DEPARTMENT OF THE AIR FORCE

SUBMITTED TO CONGRESS MARCH 1997 FY 1998/1999 BUDGET ESTIMATES



Approved for presse reserved
Distribution Universed

19970314 033

Operation and Maintenance, Air Force Volume III

PLEASE CHECK THE APPROPRIATE BLOCK BELOW: copies are being forwarded. Indicate whether Statement A, B, C, - < D, E, F, or X applies. DISTRIBUTION STATEMENT A: Merca Scitori APPROVED FOR PUBLIC RÉLEASE: DISTRIBUTION IS UNLIMITED **DISTRIBUTION STATEMENT B:** DISTRIBUTION AUTHORIZED TO U.S. GOVERNMENT AGENCIES ONLY; (Indicate Reason and Date). OTHER REQUESTS FOR THIS **DOCUMENT SHALL BE REFERRED TO (Indicate Controlling DoD Office). DISTRIBUTION STATEMENT C:** DISTRIBUTION AUTHORIZED TO U.S. GOVERNMENT AGENCIES AND THEIR CONTRACTORS; (Indicate Reason and Date). OTHER REQUESTS FOR THIS DOCUMENT SHALL BE REFERRED TO (Indicate Controlling DoD Office). **DISTRIBUTION STATEMENT D:** DISTRIBUTION AUTHORIZED TO DOD AND U.S. DOD CONTRACTORS ONLY; (Indicate Reason and Date). OTHER REQUESTS SHALL BE REFERRED TO (Indicate Controlling DoD Office). **DISTRIBUTION STATEMENT E:** DISTRIBUTION AUTHORIZED TO DOD COMPONENTS ONLY; (Indicate Reason and Date). OTHER REQUESTS SHALL BE REFERRED TO (Indicate Controlling DoD Office). **DISTRIBUTION STATEMENT F:** FURTHER DISSEMINATION ONLY AS DIRECTED BY (Indicate Controlling DoD Office and Date) or HIGHER DOD AUTHORITY. **DISTRIBUTION STATEMENT X:** DISTRIBUTION AUTHORIZED TO U.S. GOVERNMENT AGENCIES AND PRIVATE INDIVIDUALS OR ENTERPRISES ELIGIBLE TO OBTAIN EXPORT-CONTROLLED **TECHNICAL DATA IN ACCORDANCE WITH DOD DIRECTIVE 5230.25,** WITHHOLDING OF UNCLASSIFIED TECHNICAL DATA FROM PUBLIC DISCLOSURE, 6 Nov 1984 (Indicate date of determination). CONTROLLING DOD OFFICE IS (Indicate Controlling DoD Office). This document was previously forwarded to DTIC on _____ (date) and the AD number is In accordance with the provisions of DoD instructions, the document requested is not supplied because: It is TOP SECRET. It is excepted in accordance with DoD instructions pertaining to communications and electronic intelligence. It is a registered publication. It is a contract or grant proposal, or an order. It will be published at a later date. (Enter approximate date, if known.) Other. (Give Reason.) **Print or Typed Name Telephone Number**

Authorized Signature Date

TABLE OF CONTENTS

Volume III

<u>Page</u>

P-27	Backlog of Maintenance and Repair	
P-27P	RPM & Minor Construction Projects over \$500,000	9
P-27H	Historic Building Costs	43
B-34	Revenue from Leasing out Assets & from Transfer of Disposition	44

DoD Component: Air Force

Appropriation: O&M (3400)/Associated Military Personnel

Appropriation: Octiv (3400)/Associated (Amery 1.0)	20000			FY 1996				
			Operat	Operation & Maintenance Costs (\$000)	nance Costs	(0008)	Military	
Functional Category		Workload	Civilian				Personnel	BMAR
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active instance and Repair			400,687	956,856	230,319	1,587,862	343,287	2,813,562
a Utilities			111,511	190,606	45,880	347,997	103,536	284,169
			289,176	766,250	184,439	1,239,865	239,751	2,529,393
	KSF	357,000	214,019	485,573	116,879	816,471	174,275	1,332,737
(2) Other Facilities			10,671	23,830	5,736	40,237	10,501	300,745
(3) Pavements	KSY	310,000	37,824	226,197	54,447	318,468	29,537	854,682
(4) Land	AC	8,800,000	24,522	24,060	5,791	54,373	24,095	34,906
(5) Railroad Trackage	KLF	1,610	2,140	6,590	1,586	10,316	1,343	6,323
2. Minor Construction				80,095		80,095		
3. Operation of Utilities			123,898	13,034	330,032	466,965	132,586	
a. Electricity-Purchased	MWH	6,380,000			197,854	197,854		
b. Electricity-In House	MWH	189,000	15,636	1,645	10,759	28,040	11,203	
c. Heat-Purchased Steam/Water	MBTU	1,290,000			3,564	3,564		
d. Heat-In House Generated Steam/Water	MBTU	11,233,333	64,426	6,778	92,937	164,141	64,928	
e. Water Plants & Systems	KGAL	41,500,000	11,758	1,237	8,878	21,873	23,362	
f. Sewage Plants & Systems	KGAL	25,400,000	14,583	1,534	8,152	24,269	22,818	
g. Air Conditioning & Refrigeration	TON	589,000	8,314	875	5,974	15,163	6,364	
			9,181	965	1,914	12,060	3,911	
4. Other Engineering Support			105,543	146,075	146,167	397,785	112,943	
a. Services			84,149	116,465	120,905	321,519	99,830	
b. Admin & Overhead			21,394	29,610	7,758	58,762	13,113	
c. Rentals, Leases & Easements					17,504	17,504		
Total Active Installations			630,128	1,196,060	706,518	2,532,707	588,816	2,813,562
Inactive Installations			0	0	0	0	0	0
Grand Total			630,128	1,196,060	706,518	2,532,707	588,816	2,813,562

FY 1997

DoD Component: Air Force

Appropriation: O&M (3400)/Associated Military Personnel

			Onerati	Oneration & Maintenance Costs (\$000)	nance Costs	(6000)	Militory	
Functional Category		Workload	Civilian		diamet Costs	7000	Darconnel	DAKAD
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	SMAR (\$000)
Active Installations							10000	0000
1. Maintenance and Repair			399,045	647,393	154,979	1,201,417	338,378	2,684,927
a. Utilities			111,054	128,960	30,872	270,886	102,056	271,178
b. Other Real Property			287,991	518,433	124,107	930,531	236,322	2.413,749
(1) Buildings	KSF	356,000	213,142	328,531	78,647	620,320	171,783	1,271,804
(2) Other Facilities			10,627	16,123	3,860	30,610	10,351	286,995
(3) Pavements	KSY	311,000	37,669	153,041	36,636	227,346	29,115	815,606
(4) Land	AC	8,800,000	24,422	16,279	3,897	44,598	23,750	33,310
(5) Railroad Trackage	KLF	1,520	2,131	4,459	1,067	7,657	1,323	6,034
2. Minor Construction				45,651		45,651		
3. Operation of Utilities			125,432	12,260	332.503	470,195	133 995	
a. Electricity-Purchased	MWH	6,280,000		•	199,038	199,038	, , ,	
b. Electricity-In House	MWH	185,000	15,642	1,646	10,763	28.051	11,207	
c. Heat-Purchased Steam/Water	MBTU	1,290,000		•	3,642	3,642		
d. Heat-In House Generated Steam/Water	MBTU	11,100,000	65,062	6,845	93,854	165,761	65.568	
e. Water Plants & Systems	KGAL	41,200,000	11,930	1,255	800,6	22,193	23,703	
f. Sewage Plants & Systems	KGAL	25,400,000	14,904	1,568	8,331	24,803	23,320	
g. Air Conditioning & Refrigeration	TON	574,000	8,281	871	5,950	15,102	6,338	
h. Other			9,613	75	1,917	11,605	3,859	
4. Other Engineering Support			114,805	143,676	132,451	390,932	108,259	
a. Services			91,534	114,553	108,869	314,956	95,690	
b. Admin & Overhead			23,271	29,123	986'9	59,380	12,569	
c. Rentals, Leases & Easements					16,596	16,596		
Total Active Installations			639,282	848,980	619,933	2,108,195	580,632	2,684,927
Inactive Installations			0	0	0	0	0	0
Grand Total			639,282	848,980	619,933	2,108,195	580,632	2,684,927



FY 1998

DoD Component: <u>Air Force</u> Appropriation: <u>O&M (3400)/Associated Military Personnel</u>

			Operati	on & Mainte	Operation & Maintenance Costs (\$000)	(8000)	Military	
Functional Category		Workload	Civilian			•	Personnel	BMAR
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active Installations								
1. Maintenance and Repair			407,430	549,681	186,626	1,143,737	357,225	3,300,950
a. Utilities			113,387	109,496	37,175	260,058	107,740	333,396
b. Other Real Property			294,043	440,185	149,451	883,679	249,485	2,967,554
(1) Buildings	KSF	359,000	217,621	278,945	94,707	591,273	181,351	1,563,604
(2) Other Facilities			10,850	13,690	4,648	29,188	10,927	352,842
(3) Pavements	KSY	313,000	38,461	129,942	44,118	212,521	30,737	1,002,737
(4) Land	AC	8,800,000	24,935	13,822	4,693	43,450	25,073	40,952
(5) Railroad Trackage	KLF	1,500	2,176	3,786	1,285	7,247	1,397	7,419
2. Minor Construction				47,462		47,462		
3. Operation of Utilities			128,386	12,531	339,170	480,087	137,518	
	MWH	6,260,000			202,769	202,769		
b. Electricity-In House	MWH	182,000	15,727	1,655	10,821	28,203	11,268	
c. Heat-Purchased Steam/Water	MBTU	1,290,000			3,723	3,723		
d. Heat-In House Generated Steam/Water	MBTU	11,100,000	66,493	6,995	95,919	169,407	67,011	
e. Water Plants & Systems	KGAL	41,600,000	12,311	1,295	9,295	22,901	24,460	
f. Sewage Plants & Systems	KGAL	25,800,000	15,472	1,627	8,649	25,748	24,208	
g. Air Conditioning & Refrigeration	TON	570,000	8,404	884	6,038	15,326	6,433	
h. Other			6,679	75	1,956	12,010	4,138	
4. Other Engineering Support			121,005	145,466	198,243	464,714	122,251	
a. Services			96,477	115,980	170,012	382,469	108,058	
b. Admin & Overhead			24,528	29,486	10,910	64,924	14,193	
c. Rentals, Leases & Easements					17,321	17,321		
Total Active Installations			656,821	755,140	724,039	2,136,000	616,994	3,300,950
Inactive Installations			0	0	0	0	0	0
Grand Total			656,821	755,140	724,039	2,136,000	616,994	3,300,950

FY 1999

DoD Component: Air Force

Appropriation: O&M (3400)/Associated Military Personnel

			•		,	(0000)	;	
			Operati	Operations & Maintenance Costs (\$000)	enance Costs	(2000)	Military	
Functional Category		Workload	Civilian				Personnel	BMAR
at Work Functions		Data	Personnel	Contracts	Other	Total	(\$000)	(\$000)
Active Installations								
1. Maintenance and Repair			401,213	579,817	189,566	1,170,596	352,424	3,836,992
a. Utilities			111,657	115,499	37,761	264,917	106,291	387,537
b. Other Real Property			289,556	464,318	151,805	905,679	246,133	3,449,455
(1) Buildings	KSF	365,000	214,300	294,238	96,198	604,736	178,914	1,817,518
(2) Other Facilities			10,685	14,440	4,721	29,846	10,781	410,140
(3) Pavements	KSY	316,000	37,874	137,067	44,813	219,754	30,324	1,165,571
(4) Land	AC	8,820,000	24,554	14,580	4,767	43,901	24,736	47,602
(5) Railroad Trackage	KLF	1,500	2,143	3,993	1,306	7,442	1,378	8,624
2. Minor Construction				47,320		47,320		
3. Operation of Utilities			131,888	12,916	348,845	493,649	141.933	
a. Electricity-Purchased	MWH	6,290,000			208,223	208,223	`	
b. Electricity-In House	MWH	180,000	15,896	1,672	10,938	28,506	11,389	
c. Heat-Purchased Steam/Water	MBTU	1,310,000			3,863	3,863		
d. Heat-In House Generated Steam/Water	MBTU	11,200,000	68,568	7,214	98,912	174,694	69,102	
e. Water Plants & Systems	KGAL	42,500,000	12,854	1,352	9,705	23,911	25,539	
f. Sewage Plants & Systems	KGAL	26,300,000	16,118	1,696	9,010	26,824	25,220	
g. Air Conditioning & Refrigeration	TON	571,000	8,604	905	6,182	15,691	6,586	
h. Other			9,848	77	2,012	11,937	4,097	
4. Other Engineering Support			114,229	148,166	191,304	453,699	115,261	
a. Services			91,075	118,133	162,820	372,028	101,879	
			23,154	30,033	10,448	63,635	13,382	
c. Rentals, Leases & Easements					18,036	18,036		
Total Active Installations			647,330	788,219	729,715	2,165,264	609,618	3,836,992
Inactive installations			0	0	0	0	0	0
Grand Total			647,330	788,219	729,715	2,165,264	609,618	3,836,992



Backlog of Maintenance and Repair (BMAR) of Real Property

(\$ in Thousands)

(BMAR) of Real Property Maintenance (RPM). CFA links facility condition to mission accomplishment and ensures resources for maintenance, repair, and minor construction are allocated to the most critical mission needs of field commanders. CFA requires field commanders to identify In FY1996, the Air Force began using the Commanders' Facility Assessment (CFA) to determine the Backlog of Maintenance and Repair RPM requirements in two categories.

day maintenance required to continue the existing life cycle of the real property facilities and infrastructure. PML includes the sustainment of the First is Preservation Maintenance Level (PML), or "must pay" requirements, which identifies resources necessary to accomplish day-tomaintenance accomplished by contract for maintenance projects, painting or pavement maintenance. PML mainly consists of service call and in-house work force, covering items such as civilian pay, supplies, training costs, and equipment rentals. PML also includes real property recurring maintenance work.

Second, commanders identify and prioritize their remaining facility requirements to best accomplish their mission.

Normalized for inflation, current FY 1998 funding is at the lowest level in over 17 years and provides for only PML, causing BMAR to grow at an accelerated rate. Current funding will result in the deferral of mission critical facility projects, creating frequent mission interruptions and a severely degraded quality of life at Air Force installations. Repair costs will increase significantly if these facility projects are deferred or

,,	100 1 [Based on CFA] 2,813,562 2,684
1023eu 01 CFA	/UCC /US

Exhibit OP-27

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
AK	CLEAR AIR STATION	REPAIR ROOF, BASE SUPPLY	887
	Project replaces base supply roof with new rigid signs of failed hypalon coating and urethane surf and repair efforts are required every two years at damage to supplies and equipment stored inside potential mission impacts.	Project replaces base supply roof with new rigid standing seam roof system. Present roof shows major signs of failed hypalon coating and urethane surface. Roof is over 15 years old and major maintenance and repair efforts are required every two years at significant cost. If this project is not accomplished, damage to supplies and equipment stored inside will continue, causing resultant replacement costs and potential mission impacts.	
AK	EIELSON AIR FORCE BASE	OVERHAUL TURBINE-GENERATOR	550
	Project overhauls turbine-generator #3 at the Central Heat & Power Plant. If this project is not accomplished, turbine-generator will fail, causing more extensive repairs and impacts through heat and power systems.	Project overhauls turbine-generator #3 at the Central Heat & Power Plant. If this project is not accomplished, turbine-generator will fail, causing more extensive repairs and impacts throughout the heat and power systems.	
AK	ELMENDORF AIR FORCE BASE	REPAIR BASE ROOFS	2,353
	Project repairs severely deteriorating built-up roofing on various fa and threatens to expose interior finishes and equipment to damagin	Project repairs severely deteriorating built-up roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is	

Exhibit OP-27P

Page 6

not accomplished, moisture problems and leaking conditions will accelerate leading to more costly

Appropriation: O&M (3400)

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

<u>State</u>	Location/Installation	Project Title	(\$000) Cost
AL	MAXWELL AIR FORCE BASE	REPAIR UTILITY SYSTEMS, PH II	5,500
	Project replaces deteriorating electrical, gas, water, storm sewer, sar The existing utility systems are over 60 years old. If this project is lines will continue to be inadequate causing more extensive repairs.	ig electrical, gas, water, storm sewer, sanitary sewer distribution systems. are over 60 years old. If this project is not accomplished, the existing utility dequate causing more extensive repairs.	
AR	LITTLE ROCK AIR FORCE BASE	REPAIR HANGAR FIRE PROTECTION	1,900
	Project replaces deluge system with an aqueous film forming foam (AFFF) system in accordance with National Fire Protection Association guidelines. If this project is deferred, the hangar will continue to be protected with an antiquated fire protection system.	ning foam (AFFF) system in accordance with roject is deferred, the hangar will continue to be	
AZ	DAVIS-MONTHAN AIR FORCE BASE	REPAIR OVERHEAD DISTRIBUTION	200

Project replaces failing, deteriorated electrical distribution lines, transformers, and associated equipment.

The system has experienced frequent outages and is unreliable. It is over 35 years old and no major repairs have been accomplished. Project is required to provide a viable electrical system for base power

consumption. This is the final phase of a three phase project begun in FY93.

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost 800		1,000		1,300
<u>Project Title</u> REPAIR HANGAR FIRE PROTECTION	Project installs an aqueous film forming foam (AFFF) system in accordance with National Fire Protection Association guidelines. This hangar, which houses F-16 aircraft, has no installed fire suppression system. If this project is deferred, the hangar will not provide protection of these multimillion dollar aircraft.	REPLACE WATER LINES	Project replaces the cantonment water mains and associated valves and hydrants. Continuous breaks are experienced when operating the hydrants. The steel pipe is original well casing which has deteriorated, making repairs difficult and very expensive and time consuming, possibly shutting down base water supply. If this project is not accomplished, the water mains will require constant repair which negatively affects the mission.	REPAIR AIR HANDLERS
<u>Location/Installation</u> LUKE AIR FORCE BASE	Project installs an aqueous film forming foam (Protection Association guidelines. This hangar suppression system. If this project is deferred, million dollar aircraft.	BEALE AIR FORCE BASE	Project replaces the cantonment water mains an experienced when operating the hydrants. The smaking repairs difficult and very expensive and supply. If this project is not accomplished, the affects the mission.	LOS ANGELES AIR FORCE BASE
State AZ		CA	·	CA

Exhibit OP-27P

Page 8

inadequate, impacting the mission as well as increasing operating costs.

This project replaces outdated low pressure, constant volume systems with variable air volume systems to meet modern efficiency and energy standards. These current systems consume excessive energy and require continuous maintenance. If this project is not accomplished, the systems will continue to be

Appropriation: O&M (3400)

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(000\$)Cost Project Title Location/Installation State

spalled and cracked, extending into several slabs in a row. Daily airfield inspections yield buckets with rocks and broken asphalt from temporary repair material which has broken loose. If this project is not Project repairs spalled areas and deteriorated joints and cracks in Runway 21R-03L. The slabs are REPAIR RUNWAY TRAVIS AIR FORCE BASE

CA

1,000

accomplished, deterioration will continue causing more extensive repairs.

breaks. If this project is not accomplished, interruption in water service could delay the Atlas and Titan water distribution system is over 45 years old, has deteriorated beyond repair, and is subject to frequent Project replaces water distribution system which serves numerous space launch centers. The existing REPAIR WATER DISTRIBUTION VANDENBERG AIR FORCE BASE launch programs. CA

systems in four locker areas, and failing water circulation lines. If this project is not accomplished, the Project repairs inadequate gymnasium lights, deteriorated natatorium diving tower, poor ventilation athletic program will be unable to accomplish the requirements warranted for cadet training. REPAIR CADET GYM UNITED STATES AIR FORCE ACADEMY

ဥ

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

(Costing more than \$500,000.00)

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects

(\$000) Cost	1,000		674		2,070
Project Title	REPAIR PERSONNEL FACILITY	Project repairs the roof, replaces the HVAC system, and upgrades the interior finishes of the base personnel building. Additional work installs an elevator and makes the entire facility handicapped accessible to conform to American Disabilities Act standards. Project is required to provide adequate systems for a proper working environment for assigned personnel.	REPLACE TRANSFORMERS	ated transformers, oil switch, primary and secondary conductors, d disconnect with new state-of-the-art equipment. The existing system has the system cannot provide reliable power to mission critical facilities	REPAIR FIRE SUPPRESSION SYSTEM
Location/Installation	DOVER AIR FORCE BASE	Project repairs the roof, replaces the HVAC system, and upgrades the interior finishes of the base personnel building. Additional work installs an elevator and makes the entire facility handicapped accessible to conform to American Disabilities Act standards. Project is required to provide adeque systems for a proper working environment for assigned personnel.	CAPE CANAVERAL AIR FORCE STATION	Project replaces old, deteriorated transformers, oil switch, primary and secondary conductors, switchboard, panelboards and disconnect with new state-of-the-art equipment. The existing sydeteriorated to the point that the system cannot provide reliable power to mission critical facil	HURLBURT FIELD
State	DE		FL		FL

Exhibit OP-27P

Page 10

(AFFF) systems in accordance with National Fire Protection Association guidelines. If this project is Project replaces existing fire suppression system in Eason Hangar with aqueous film forming foam

not accomplished, personnel will continue to work without an adequate fire suppression system.

DoD Component: Air Force Appropriation: O&M (3400)

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

\$\\\^{\\$000}\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	vements. New HVAC replaces an w. Electrical and mechanical systems paint are required to counteract his project is not accomplished, ality of life for our enlisted personnel.	REPAIR HEATING SYSTEMS 550). Tanks will be replaced with either new fired heating systems will be replaced ects is not accomplished, the potential for slean-up operations	REPLACE TAXIWAY D 1,000
<u>Location/Installation</u> MACDILL AIR FORCE BASE	Project repairs two dormitories to provide quality of life improvements. New HVAC replaces an antiquated system, providing better ventilation to prevent mildew. Electrical and mechanical systems repairs will eliminate safety hazards. Roof repairs and exterior paint are required to counteract deterioration from the Florida sun and salt water corrosion. If this project is not accomplished, unsatisfactory and inadequate living quarters will impact the quality of life for our enlisted personnel.	PATRICK AIR FORCE BASE	Project removes heating-fuel underground storage tanks (USTs). Tanks will be replaced with either new above ground tanks with secondary spill containment or the oil-fired heating systems will be replaced with an alternative heating system (gas or electric). If this projects is not accomplished, the potential for soil and groundwater pollution remains resulting in expensive clean-up operations	TYNDALL AIR FORCE BASE
State FL		FL		FL

Exhibit OP-27P

age 11

increases the potential for foreign object damage to aircraft engines. If this project is not accomplished,

more extensive repairs will be required.

Project repairs cracked slabs and seals joints on the taxiway. Joint material is deteriorated and must be replaced to keep water from entering joints and damaging the concrete. Damaged concrete greatly

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	<u>Location/Installation</u>	Project Title	Cost
GA	MOODY AIR FORCE BASE	REPAIR WATER DISTRIBUTION	1,800
	Project replaces existing water mains, gate valves, fire hydrants, lateral and piping connections which have deteriorated. Existing water distribution system is over 50 years old. Without this project the water distribution supply throughout the base for domestic use and fire demand will be inadequate.	ter mains, gate valves, fire hydrants, lateral and piping connections which water distribution system is over 50 years old. Without this project the roughout the base for domestic use and fire demand will be inadequate.	
GA	ROBINS AIR FORCE BASE	REPAIR STORM DRAINAGE SYSTEM	2,800
	Project repairs existing drainage system. Currently, heavy rainfall floods streets, delaying vital equipment, personnel, and materials between major production centers and aircraft hangars. If this project is not accomplished, the overall productivity of Depot Maintenance Operations will suffer.	vy rainfall floods streets, delaying vital luction centers and aircraft hangars. If this Depot Maintenance Operations will suffer.	
GU	ANDERSEN AIR FORCE BASE	REPAIR LIGHTS TAXIWAY C	750

Exhibit OP-27P

Page 12

Project replaces lighting cables, fixtures, transformers and voltage regulators. Taxiway "C" lighting system and components are outdated and deteriorated to the point of failure. If this project is not

accomplished, deterioration will continue directly impacting the mission.

Appropriation: O&M (3400)

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

Location/Installation HICKAM AIR FORCE BASE
Project reseals row 11 of parking apron. Work includes milling, regrading the surface, and installing a jet fuel seal over the entire area. Existing pavement is cracked, spalled and deteriorated due to fuel and oil spills. If this project is not accomplished, continuing deterioration will negatively impact airfield use and cause more extensive repairs.
MOUNTAIN HOME AIR FORCE BASE
Project repairs primary power to two outlying facilities, the billeting area, and 1300 series hangars. Forty-year old above ground system is beginning to show its age. Wooden poles are deteriorating and primary wiring at insulators is corroding. If project is not accomplished, severe power outages and increased repair work will result.
SCOTT AIR FORCE BASE

Exhibit OP-27P

the taxiway and runway. This water main is old and has had several major breaks in the past. If project Project replaces a 10-inch water main that feeds the Cardinal Creek area from Hangar Road and crosses

Since it extends across the runway, a serious break in that location could disrupt mission capability. is not accomplished, the line will continue to deteriorate with increased maintenance requirements.

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) (000\$)

State	Location/Installation	Project Title	Cost
KS	MCCONNELL AIR FORCE BASE	REPAIR ROOF, BASE SUPPLY	1,179
	Project replaces existing built-up roof with a 1/4" per foot sloped standing seam metal roof and installs exterior insulation/finish system. Existing roof leaks have already caused damage to structural components of this facility. The existing exterior finish on this facility is painted concrete masonry unit which requires excessive maintenance and repair. If project is not accomplished, further damage to, and failure of, structural components of this facility will occur.	ilt-up roof with a 1/4" per foot sloped standing seam metal roof and installs stem. Existing roof leaks have already caused damage to structural. The existing exterior finish on this facility is painted concrete masonry unit intenance and repair. If project is not accomplished, further damage to, and nents of this facility will occur.	
LA	BARKSDALE AIR FORCE BASE	REPAIR HANGAR 1	2,955
	Project corrects safety discrepancies associated with fire doors and converts the deluge fire suppression system to an aqueous film forming foam (AFFF) system in accordance with National Fire Protection Association guidelines, replaces the roof, removes asbestos, and repairs the HVAC system. If project is not accomplished, further damage to, and failure of, structural components of this facility will occur.	repancies associated with fire doors and converts the deluge fire suppression forming foam (AFFF) system in accordance with National Fire Protection laces the roof, removes asbestos, and repairs the HVAC system. If project is lamage to, and failure of, structural components of this facility will occur.	
MA	HANSCOM AIR FORCE BASE	REPAIR HVAC SYSTEM	1,980

Exhibit OP-27P

Page 14

energy inefficient and does not provide an adequate working environment. Project is required to provide Project replaces old, deteriorated HVAC system in the Electronic Research Laboratory. The system is

adequate systems for a proper working environment for assigned personnel.

Appropriation: O&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost	2,160	oulders /ement ct rs.	732	ing sting not	1,500
Project Title	REPAIR TAXIWAY	Project removes existing asphalt pavement and replaces taxiway surface with concrete and the shoulders with asphalt. This taxiway supports special mission and Air National Guard Operations. The pavement s not structurally adequate for today's aircraft and is deteriorating, creating potential foreign object lamage material. If project is not accomplished, portions of the taxiway will be unstable in 2 years.	REPAIR APPROACH LIGHTS	Project replaces high intensity flashing lights, center line lights and back-up power, inter-connecting power distribution and other necessary support of the existing approach lighting system. The existing approach lighting system is old and is increasingly difficult to keep operational. If this project is not accomplished, failure of this system could endanger flight operations.	REPLACE SWITCHING STATION
Location/Installation	ANDREWS AIR FORCE BASE	Project removes existing asphalt pavement and with asphalt. This taxiway supports special m is not structurally adequate for today's aircraft damage material. If project is not accomplished	WHITEMAN AIR FORCE BASE	Project replaces high intensity flashing lights, power distribution and other necessary suppor approach lighting system is old and is increasi accomplished, failure of this system could end	COLUMBUS AIR FORCE BASE
State	MD		МО		MS

Exhibit OP-27P

maintenance. These oil type breakers are also near the end of their useful life. If this project is not underground risers. The existing oil circuit breakers are over 30 years old and require excessive

Replace obsolete oil circuit breakers with walk-in switch gear house, air circuit breakers and

accomplished, extensive outages for large areas of the base could occur along with the increased

potential of fire with oil type breakers than with the air circuit breakers.

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

<u>State</u>	Location/Installation	Project Title	(\$000) Cost
MT	MALMSTROM AIR FORCE BASE	REPAIR HOT WATER SYSTEM	1,300
	Project replaces insulation on high-temperature lines, valves and manholes. Valves cannot be efficiently repaired due to parts availability. Manholes are inadequate and must be replaced. Lack of trench insulation causes vegetation to die directly above the trench due to extreme temperatures. If this project is not accomplished, loss of energy and vegetation with excessive maintenance costs will continue.	es and manholes. Valves cannot be efficiently and must be replaced. Lack of trench h due to extreme temperatures. If this project cessive maintenance costs will continue.	
NC	POPE AIR FORCE BASE	REPAIR TAXIWAYS	675
	Project repairs several miscellaneous taxiways (D, H, J, K, L). The broken concrete slabs and badly spalled areas create a potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive repairs.	L). The broken concrete slabs and badly a aircraft engines. If this project is not tensive repairs.	
NC	SEYMOUR JOHNSON AIR FORCE BASE	REPAIR SANITARY SEWER SYSTEM	200
	Project replaces major segments of a system installed in the early 1960's. The current system is not adequate due to deterioration, settling, and collapse. These blockages result in excessive maintenance	early 1960's. The current system is not blockages result in excessive maintenance	

Exhibit OP-27P

Page 16

costs and potentially could endanger public health. If project is not accomplished, the system will

continue to deteriorate with increased maintenance requirements.

Appropriation: O&M (3400)

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

			(000\$)
State	Location/Installation	Project Title	Cost
ND	GRAND FORKS AIR FORCE BASE	REPAIR BASE ROOFS	2,000
	Project will replace existing built-up leaking roofs on nine facilities. Existing roofs are failing and threaten to expose building occupants and equipment to damaging water intrusion. Sloped, standing seam metal roofs will be used whenever possible. If this project is not accomplished, moisture problems and leaking conditions will accelerate and ultimately require more extensive repairs.	facilities. Existing roofs are failing and maging water intrusion. Sloped, standing roject is not accomplished, moisture problems re more extensive repairs.	
ND	MINOT AIR FORCE BASE	REPLACE PUMPS (POL PUMPHOUSE)	520
	Project replaces 12 deepwell turbine pumps and electric motors. It will also include modifications in piping, flanges, adapters and electrical components. The present equipment was manufactured in 1957/58 and is virtually impossible to get parts and replacement items. If this project is not accomplished, pumps and motors will eventually have to be shut down, impacting mission readiness.	otors. It will also include modifications in resent equipment was manufactured in sment items. If this project is not e shut down, impacting mission readiness.	

REPAIR FLOOR, MARTIN BOMBER BLDG experience water leaks due to snow and water from vehicles and heavy equipment stored above their Project replaces deteriorating floors. Nonrelocatable mission critical operations and equipment areas. If this project is not accomplished, damage to equipment may occur, causing resultant replacement costs and potential mission impacts. OFFUTT AIR FORCE BASE

NE

550

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

Exhibit OP-27P

Page 18

not accomplished, deterioration and eventual failure of the pavement will result in closing those portions

of the aprons, reducing mission capability.

concrete. The reaction is continuously eroding the pavement. Increased risks of foreign object damage to engines and structural systems of the aircraft occur due to pavement deterioration. If this project is

Project repairs concrete aprons which have deteriorated due to a reaction between the soil and the

Appropriation: O&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	<u>Location/Installation</u>	Project Title	(\$000) Cost
NN	NELLIS AIR FORCE BASE	REPAIR BASE ROOFS	006
	Project repairs severely deteriorating roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is not accomplished, moisture problems and leaking conditions will accelerate leading to more expensive repairs.	cilities. Existing roofing is failing and aging water intrusion. If this project is not will accelerate leading to more expensive	
НО	WRIGHT-PATTERSON AIR FORCE BASE	REPAIR ELECTRICAL SUBSTATION	2,500
	Project repairs electrical substation by replacing transformers and switchgear to restore safety and efficiency of the electrical distribution system. Components are over five decades old, with existing switching equipment and transformers deteriorated and unreliable. If this project is not accomplished, deterioration will continue causing more extensive repairs and severe power outages.	ostation by replacing transformers and switchgear to restore safety and listribution system. Components are over five decades old, with existing ansformers deteriorated and unreliable. If this project is not accomplished, causing more extensive repairs and severe power outages.	
OK	ALTUS AIR FORCE BASE	REPAIR RUNWAY ASPHALT AREAS	4,800

Failure to accomplish will allow further deterioration and increased potential for foreign object damage Runway shoulders are badly cracked and deteriorated. Poor drainage is causing sub-base damage.

posing a threat to aircraft jet engines and personnel.

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

Project replaces deluge low pressure pneumatic control systems and valves with electrical detection systems and state of the art electrically activated deluge valves in Hangars 141 and 195. Project also replaces diesel driven deluge pumps, all associated piping and valves with modern equipment. Proje required to comply with USAF Hangar Fire Protection Program, dated 20 February 1991, and it will upgrade and retrofit existing 30 year old systems. CHARLESTON AIR FORCE BASE

Exhibit OP-27P

Page 20

Project repairs steam plant, including replacement of all pumps, piping, boiler tubes, firebrick, and boiler controls. This project is required to upgrade the facility to current modern standards and conform the filtration, emission, and treatment systems to local, state, and federal laws and regulations. If this

project is not accomplished, the base will be subject to fines and a degraded workplace quality.

DoD Component: Air Force Appropriation: O&M (3400)

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
	SHAW AIR FORCE BASE	REPLACE TAXIWAY F	850
	Project replaces existing 6" concrete slabs and asphalt overlay with 14" concrete slabs. Taxiway primary taxi route to the hot cargo apron and is failing to the point that replacement is required. project is not accomplished, the taxiway will become unavailable, directly affecting the mission.	concrete slabs and asphalt overlay with 14" concrete slabs. Taxiway F is the cargo apron and is failing to the point that replacement is required. If this the taxiway will become unavailable, directly affecting the mission.	
	ELLSWORTH AIR FORCE BASE	REPAIR WATER WELL #5	850
	Project replaces failing, deteriorated wells and distribution lines. All existing water comes through a 14 mile long, 16-inch main from Rapid City. Existing main is unable to meet peak demand causing drawdown of base storage. If this project is not accomplished, there will be periods when water availability is below that required for base fire protection.	riorated wells and distribution lines. All existing water comes through a 14 n Rapid City. Existing main is unable to meet peak demand causing If this project is not accomplished, there will be periods when water luired for base fire protection.	
	DYESS AIR FORCE BASE	REPAIR HANGAR	1,800

suppression system, and repairs to the plumbing system. If project is not accomplished, further damage Project calls for repair of electrical lighting, installation of an aqueous film forming foam (AFFF) fire

to, and failure of, structural components of this facility will occur.

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

Cost	L89		1,900	. If irs.	280	
Project Title	REPAIR HVAC SYSTEM	Project replaces an obsolete HVAC unit which does not allow for consistent temperature control. Replacement will include controls, ductwork, piping, and variable speed drives. Due to on going technical training in this building reliable temperature control is a necessity. If this project is not accomplished, energy and repair dollars will continue to be spent on this antiquated system.	REPAIR TAXIWAY A	Project repairs taxiway damage due to spills and breaking pavement. Taxiway A is heavily used and experiencing excessive wear. Water ponds on this taxiway to the point of becoming a safety problem. If this project is not accomplished, the taxiway will continue to deteriorate causing more extensive repairs.	REPLACE WATER LINES	
Location/Installation	GOODFELLOW AIR FORCE BASE	Project replaces an obsolete HVAC unit which Replacement will include controls, ductwork technical training in this building reliable ten accomplished, energy and repair dollars will	LAUGHLIN AIR FORCE BASE	Project repairs taxiway damage due to spills experiencing excessive wear. Water ponds of this project is not accomplished, the taxiway	RANDOLPH AIR FORCE BASE	
State	TX		TX	·	XT	

Exhibit OP-27P

Page 22

installed as part of the original base infrastructure and have deteriorated with corrosion, lime build-up, Project repairs deteriorated cast iron lines in the West Industrial Area. The existing water lines were

root penetration, and misalignment. If this project is not accomplished, the distribution system will

continue to deteriorate.

Appropriation: O&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
TX	SHEPPARD AIR FORCE BASE	AIRFIELD DRAINAGE CORRECTIONS	009
	Project removes headwalls and installs an underground drainage system on the runway. Runway requires airfield drainage corrections to comply with airfield construction criteria. If this project is not accomplished, the runway will be out of compliance, directly impacting the mission.	and installs an underground drainage system on the runway. Runway orrections to comply with airfield construction criteria. If this project is not will be out of compliance, directly impacting the mission.	
UT	HILL AIR FORCE BASE	REPAIR BOILERS, MISSILE STORAGE AREA	540
	Project replaces two boilers at the central steam plant for the missile storage area (Minuteman and Peacekeeper programs). Existing boilers are over 35 years old, have reached the end of their economic life, and require excessive maintenance. If this project is not accomplished, the boilers will continue to deteriorate, resulting in high maintenance and utility costs. Steam plant reliability will be jeopardized resulting in damage to stored missile motors.	ne missile storage area (Minuteman and old, have reached the end of their economic ot accomplished, the boilers will continue to Steam plant reliability will be jeopardized	
VA	LANGLEY AIR FORCE BASE	REPAIR BASE HVAC SYSTEMS	200

Exhibit OP-27P

numerous isolated hot/cold spots. Current steam plant systems and piping are degraded and have renovations of old buildings into modern offices have overtaxed antiquated systems and created

numerous leaks. If this project is not accomplished, conditions will degrade until systems fail.

Project repairs and replaces numerous substandard air handlers, condensers, chillers, and HVAC-related equipment. Old systems throughout the base have caused a substantial amount of maintenance. The

Appropriation: O&M (3400) DoD Component: Air Force

FY 1998 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(\$000) Cost	1,450		543
<u>Project Title</u>	REPAIR HEAVY MAINTENANCE RAMP	Project repairs approximately one third of this concrete heavy maintenance ramp. The joint seal on this ramp has failed allowing intrusion into the joints. This intrusion, in conjunction with daily/seasonal temperature cycles, has produced edge spalling and additional joint seal failure. If this project is not accomplished, the joint seal will continue to fail at an accelerating rate.	REPLACE HOT WATER LINES
Location/Installation	FAIRCHILD AIR FORCE BASE	Project repairs approximately one third of this concrete heavy maintena ramp has failed allowing intrusion into the joints. This intrusion, in contemperature cycles, has produced edge spalling and additional joint seal accomplished, the joint seal will continue to fail at an accelerating rate.	F E WARREN AIR FORCE BASE
State	WA		WY

Project replaces high-temperature hot water lines. The distribution system has many and frequent leaks, the insulation is deteriorated, and the system requires frequent maintenance. The efficiency of the system will continue to deteriorate resulting in wasted energy. If this project is not accomplished, mission essential facilities could be unusable for extended periods of time while repairs are made. 76,620 76,620 76,620 Total Repair and Maintenance: Total Inactive Installations: Total Minor Construction: Total Active Installations: Grand Total:

Exhibit OP-27P

Page 24

DoD Component: Air Force Appropriation: O&M (3400)

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	Cost
AK	CLEAR AIR STATION	REPLACE ROOF	657
	Project replaces over 30,000 square feet of foam/hypalon roofing with insulated standing seam metal roofing system. Existing roof is over 30 years old and requires continual maintenance and repair. System suffers from excessive heat loss and new insulation is required to meet arctic design standards. If this project is not accomplished, increased maintenance and energy loss will continue.	square feet of foam/hypalon roofing with insulated standing seam metal of is over 30 years old and requires continual maintenance and repair. The heat loss and new insulation is required to meet arctic design standards. Is ished, increased maintenance and energy loss will continue.	
AK	EIELSON AIR FORCE BASE	REPAIR MECHANICAL SYSTEMS	1,998
	Project replaces old, deteriorated HVAC system in an aircraft component repair facility. The system is energy inefficient and requires frequent maintenance. Project is required to provide adequate systems for a proper working environment for assigned personnel. If this project is not accomplished, the degraded work environment will impact the mission.	raft component repair facility. The system is ject is required to provide adequate systems. If this project is not accomplished, the	
AK	EIELSON AIR FORCE BASE	REPAIR STOKERS AND GRATES	1,263

some of the existing equipment is no longer manufactured and spare parts are becoming scarce. If this wearing out. Each year requires increased maintenance to continue heating operations. Additionally, associated equipment. The stokers and grates on Boilers #5 and #6 are over 40 years old and are

project is not accomplished, the continued use of the boilers is questionable.

Project replaces stokers and grates for Boilers #5 and #6 at the Central Heat and Power Plant to include

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) (000\$)

<u>State</u>	Location/installation	Project Title	Cost
AZ	DAVIS-MONTHAN AIR FORCE BASE	REPAIR TAXIWAY	2,500
	Project replaces the asphalt pavement with a seventy-five foot wide concrete center strip. The remaining side strips will be replaced with new load-bearing asphaltic concrete. Damaged asphalt greatly increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, more extensive repairs will be required.	thavement with a seventy-five foot wide concrete center strip. The remaining with new load-bearing asphaltic concrete. Damaged asphalt greatly increases ject damage to aircraft engines. If this project is not accomplished, more quired.	
AZ	LUKE AIR FORCE BASE	REPAIR THRESHOLD LIGHTING	006
	Project repairs by replacing the existing runway threshold lighting. Existing system contains antiquated electrical wiring and fixtures making repairs virtually impossible due to nonavailability of parts. If this project is not accomplished, the reliability of the airfield lighting system will be jeopardized.	lighting. Existing system contains antiquated ossible due to nonavailability of parts. If this ighting system will be jeopardized.	
CA	BEALE AIR FORCE BASE	REPAIR TAXIWAY	200

Exhibit OP-27P

mission.

Page 26

project is not accomplished, the condition of this taxiway will continue to deteriorate affecting the flying

concrete creates a potential for foreign object damage to aircraft engines. Water seeping through joints Project repairs spalls and any broken slabs on parallel taxiway, and includes joint resealing. Spalling

and cracks can deteriorate the subgrade, which can accelerate failure of the concrete taxiway. If this

DoD Component: Air Force Appropriation: O&M (3400)

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

	Location/Installation	Project Title	(\$000) Cost
Н	TRAVIS AIR FORCE BASE	REPAIR ROOF, BASE SUPPLY	2,700
ы э	Project repairs roof on base supply warehouse. Aged roof requires constant maintenance and repair efforts. If this project is not accomplished, damage to warehouse supplies and equipment may occur causing resultant replacement costs and potential mission impacts.	supply warehouse. Aged roof requires constant maintenance and repair accomplished, damage to warehouse supplies and equipment may occur, it costs and potential mission impacts.	
	VANDENBERG AIR FORCE BASE	REPLACE TAXIWAY LIGHTING	099
д o	Project repairs taxiway lighting system. The existing system and components are outdated and deteriorated to the point of failure, directly impacting the mission. This project will replace lighting cables, fixtures, ductbanks, and isolation transformers. If this project is not accomplished, the lighting system will continue to deteriorate, putting aircraft and personnel in an unnecessary risk situation.	system and components are outdated and the mission. This project will replace lighting. If this project is not accomplished, the lighting in an unnecessary risk situation.	
	FALCON AIR FORCE BASE	REPAIR DIGITAL CONTROL	009

labor inefficient.

energy optimization. If this project is not accomplished, the system will continue to be energy and

Project replaces existing controls for the chillers and the cooling towers with digital inputs into the Operation Management and Control System. This system allows on line monitoring and increased

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(000\$)

<u>State</u>	Location/Installation	Project Title	(\$000) Cost
00	UNITED STATES AIR FORCE ACADEMY	REPLACE HTHW CONVERTERS	2,000
	Project replaces high temperature hot water (HTHW) converters which are beginning to fail. This project will replace the majority of the 35-year old converters that are at the end of their life cycle. If this project is not accomplished, critical failure of facility heating systems may result.	erters which are beginning to fail. This ers that are at the end of their life cycle. If eating systems may result.	
00	UNITED STATES AIR FORCE ACADEMY	HANDICAP ACCESS IMPROVEMENTS	2,000
	Project provides handicap accessibility to the Academy's 51 most public facilities. Improvements include providing access to the site, parking lots, facility entrances, public spaces inside the facilities, and amenities such as drinking fountains, toilets, and telephones. If this project is not completed, the Academy (which draws numerous visitors) will continue to deny adequate access to handicap individuals visiting these facilities.	I most public facilities. Improvements trances, public spaces inside the facilities, nones. If this project is not completed, the deny adequate access to handicap	
FL	CAPE CANAVERAL AIR FORCE STATION	REPAIR VERTICAL INTEGRATION BLDG	1,870

Exhibit OP-27P

Page 28

openings in platforms and decks at various locations, and provides back-up HVAC systems as required. These repairs are necessary to ensure proper launch vehicle processing procedures are met. If this

project is not accomplished, possible delays in processing launch vehicles could result.

Project replaces elevator control systems and doors, replaces ramps near Clean Lab area, repairs

Appropriation: 0&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) (000\$)

State	<u>Location/Installation</u>	<u>Project Title</u>	Cost
FL	HURLBURT FIELD	REPAIR ELECTRICAL DISTRIBUTION	1,200
	Project replaces existing overhead electrical distribution system with an underground system. The corrosive environment causes high maintenance of these utilities and an abnormally high number of power outages. If this project is not accomplished, the existing overhead distribution system will continue to deteriorate causing more extensive repairs.	system with an underground system. The utilities and an abnormally high number of sisting overhead distribution system will	
FL	HURLBURT FIELD	REPAIR RUNWAY	4,800
	Project replaces the existing runway which was originally constructed in 1944 of flexible asphalt concrete pavement for A-1E aircraft. The runway shows significant signs of cracking and degradation	y constructed in 1944 of flexible asphalt significant signs of cracking and degradation	

REPAIR ADMINISTRATION BUILDING PATRICK AIR FORCE BASE $\overline{\mathrm{H}}$

creating a potential for foreign object damage to aircraft engines. If this project is not accomplished,

deterioration will continue causing more extensive repairs.

HVAC, electrical, and fire protection systems, roof repair, replacement of floor coverings, and painting. Project provides for the complete renovation of administration building to include repair of plumbing, If this project is not accomplished, continued use of this substandard facility will result in decreased productivity.

Exhibit OP-27P

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(000\$)

<u>State</u>	<u>Location/Installation</u>	Project Title	Cost
GA	MOODY AIR FORCE BASE	REPAIR AIRCRAFT RAMP	1,500
	Project replaces broken concrete slabs and old joint sealing on the taxiway. The broken concrete slabs and badly spalled areas create a potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive repairs.	ing on the taxiway. The broken concrete slabs ect damage to aircraft engines. If this project is ore extensive repairs.	
GA	MOODY AIR FORCE BASE	REPAIR BASE STREETS	800
	Project repairs streets throughout the base. Pavement conditions range from areas which have failed to those which are near failure. If this project is not accomplished, deterioration will continue causing more extensive future repairs and increase potential for vehicle damage and accidents.	hout the base. Pavement conditions range from areas which have failed to If this project is not accomplished, deterioration will continue causing and increase potential for vehicle damage and accidents.	

2,400

REPAIR CIRCUIT SUBSTATION

ROBINS AIR FORCE BASE

GA

Project repairs circuit # 7 substation. This circuit is over 25 years old, causing 25% of base outages, and

facilities, the new base civil engineering complex, and the new military family housing area. If this requiring constant repair to keep it functional. This circuit provides services to depot maintenance

project is not accomplished, deterioration will continue causing extensive mission impacts.

Exhibit OP-27P

Page 30

Appropriation: O&M (3400)

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(000\$)

State	Location/Installation	Project Title	Cost
GU	ANDERSEN AIR FORCE BASE	REPAIR SOUTH RAMP	1,000
	Project replaces deteriorated concrete ramp slabs. Existing pavement is cracked due to high usage and severe weather. Work is needed to maintain pavement in a usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue causing more extensive future repairs.	pavement is cracked due to high usage and usable condition. The cracked pavement ign object damage to aircraft engines. If this sing more extensive future repairs.	
HI	HICKAM AIR FORCE BASE	REPLACE AIR CONDITIONING PLANT	800
	Project replaces two deteriorated 200-ton chillers. These chillers require constant repair and maintenance and utilize banned chlorofluocarbons (CFC). If this project is not accomplished, the system will continue to require extensive maintenance.	aillers require constant repair and If this project is not accomplished, the system	
ID	MOUNTAIN HOME AIR FORCE BASE	REPAIR SLABS, ALPHA RAMP	2,000

Page 31

places. 78% of slabs have severe cracks. If this project is not accomplished, deterioration will adversely Project replaces selected concrete slabs on Alpha ramp. Over 20% of slabs are broken in four or more

affect the operations, and increase the risk to, the base's F-15Es.

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(000\$)

State	Location/Installation	Project Title	Cost
LA	BARKSDALE AIR FORCE BASE	REPAIR WATER MAINS - AIRFIELD	810
	Project replaces existing water mains, gate valves, fire hydrants, lateral and piping connections which have deteriorated on the east side of the runway. Existing water distribution system in this area is worn and deteriorated. Without this project, the water distribution supply to support the airfield and fire demand will be inadequate.	drants, lateral and piping connections which water distribution system in this area is worn ion supply to support the airfield and fire	
MD	ANDREWS AIR FORCE BASE	REPLACE ELECTRICAL UTILITIES	1,500
	Project buries overhead primary and secondary electrical conductors, telephone wires, and cable television wires. The feeder cables will be encased in concrete and all poles removed. Project targets deteriorated powerlines and lines that present a safety hazard. If this project is not accomplished, the existing overhead distribution system will continue to deteriorate causing more extensive repairs.	mary and secondary electrical conductors, telephone wires, and cable reables will be encased in concrete and all poles removed. Project targets lines that present a safety hazard. If this project is not accomplished, the on system will continue to deteriorate causing more extensive repairs.	
MD	ANDREWS AIR FORCE BASE	REPAIR WEST APRON	3,000

Exhibit OP-27P

increase potential for aircraft damage.

age 32

Project replaces existing concrete and base course with new concrete and base course on the center of

where CSAF/CC and other VIP's park their aircraft and is near the Air Force One operational area. If this project is not accomplished, deterioration will continue causing more extensive future repairs and

the west apron. The existing concrete is 35-40 years old and deteriorating rapidly. This is the area

DoD Component: Air Force

Appropriation: O&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects

(000\$)922 700 Cost 583 vaults contain water which evaporates and condenses in above ground mounted equipment. If this project REPAIR ELECTRICAL DISTRIBUTION Project relocates transformers, and switches from over underground vaults to separate pads. Presently, is not accomplished, electrical system will continue to be plagued by random electrical power outages. Project repairs severely deteriorating built-up roofing on various facilities. Existing roofing is failing and threatens to expose interior finishes and equipment to damaging water intrusion. If this project is not accomplished, moisture problems and leaking conditions will increase causing more expensive REPAIR BASE STREETS REPAIR BASE ROOFS Project Title WHITEMAN AIR FORCE BASE WHITEMAN AIR FORCE BASE COLUMBUS AIR FORCE BASE Location/Installation State W W MO MS

Project repairs streets throughout the base. Pavement conditions range from areas which have failed to those which are near failure. If this project is not accomplished, deterioration will continue causing more extensive future repairs and increase potential for vehicle damage.

DoD Component: <u>Air Force</u> Appropriation: <u>O&M (3400)</u>

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost	844		580		800
Project Title	REPAIR AIRFIELD LIGHTING	Project upgrades the airfield lighting system for safety, proper operation, and compliance with Air Force regulations. Project modifies threshold lights and replaces isolation transformers, constant current regulators, power transformers, and vault panel boards. If this project is not accomplished, the reliability of the airfield lighting system will be jeopardized.	REPLACE BUILT-UP ROOF	Project replaces roof and flashing systems. Roofing system is seriously deteriorated and it has become difficult to adequately maintain. Failure to do the work will result in accelerated deterioration of the facility structure and potential water damage to interior finishes and equipment.	REPAIR BUILT-UP ROOFS
Location/Installation	KEESLER AIR FORCE BASE	Project upgrades the airfield lighting system for safety, proper operation, and compliance with Air regulations. Project modifies threshold lights and replaces isolation transformers, constant current regulators, power transformers, and vault panel boards. If this project is not accomplished, the reli of the airfield lighting system will be jeopardized.	MALMSTROM AIR FORCE BASE	Project replaces roof and flashing systems. Roofing system is seriously deterion difficult to adequately maintain. Failure to do the work will result in accelerate facility structure and potential water damage to interior finishes and equipment.	SEYMOUR JOHNSON AIR FORCE BASE
State	MS		MT		NC

Exhibit OP-27P

Page 34

Project replaces existing leaking roofs on various facilities. Existing roofs are failing and threaten to expose building occupants and equipment to damaging water intrusion. If not repaired, moisture

problems and leak conditions will accelerate and ultimately require more extensive repairs.

DoD Component: Air Force

Appropriation: O&M (3400)

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00) (000\$)

State	Location/Installation	Project Title	Cost
	Project repairs apron including resealing joints, patching cracks and replacing shattered slabs. Work is needed to maintain pavement in usable condition. The cracked pavement presents a safety hazard as it increases the potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue endangering flying operations.	ACF AIR F-13E AFRON acks and replacing shattered slabs. Work is cled pavement presents a safety hazard as it tengines. If this project is not accomplished,	000
	GRAND FORKS AIR FORCE BASE	REPAIR PARALLEL TAXIWAY	3,100
	Project repairs parallel taxiway by replacing joint seals and repairing/replacing slabs as necessary. The taxiway has deteriorated beyond normal maintenance capabilities and has become a major foreign object damage problem for aircraft. If this project is not accomplished, the taxiway pavement will continue to deteriorate, increasing the potential for damage to aircraft.	I repairing/replacing slabs as necessary. The bilities and has become a major foreign object ished, the taxiway pavement will continue to	
	OFFUTT AIR FORCE BASE	REPAIR TAXIWAY/APRON	1,442

concrete slabs and badly spalled areas create a potential for foreign object damage to aircraft engines. If

this project is not accomplished, deterioration will continue causing more extensive repairs.

Project replaces broken concrete slabs and old joint sealing on the taxiway and apron. The broken

DoD Component: <u>Air Force</u> Appropriation: <u>O&M (3400)</u>

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost	1,000		1,125		1,500
Project Title	REPAIR HTHW SYSTEM	Project replaces portions of the underground high temperature hot water (HTHW) system that provides heat and energy for domestic hot water to numerous base facilities. The underground high temperature hot water lines are extremely deteriorated with frequent leaks and with over 30 percent of the system valves not operable, causing minor repairs to be dangerous, expensive major shutdowns. If this project is not accomplished, potential loss of heat and hot water to facilities could occur.	REPAIR ASPHALT RUNWAY	Project replaces asphalt with concrete on the runway touchdown. The current touchdown is concrete for only 300 feet, 700 feet short of the regulation requirements. Replacing the asphalt with concrete will reduce the foreign object damage hazard. If this project is not accomplished, deterioration will continue endangering safe flying operations.	REPAIR CRU FLOORS (F-117 HANGARS)
Location/Installation	MCGUIRE AIR FORCE BASE	Project replaces portions of the underground high temperature hot water (HTHW heat and energy for domestic hot water to numerous base facilities. The undergre hot water lines are extremely deteriorated with frequent leaks and with over 30 p valves not operable, causing minor repairs to be dangerous, expensive major shut is not accomplished, potential loss of heat and hot water to facilities could occur.	CANNON AIR FORCE BASE	Project replaces asphalt with concrete on the only 300 feet, 700 feet short of the regulative reduce the foreign object damage hazard. I endangering safe flying operations.	HOLLOMAN AIR FORCE BASE
State	NJ		NM		NM

Exhibit OP-27P

imperiling personnel and equipment.

age 36

Chemically resistant urethane (CRU) floor finish is required in forty hangars housing the F-117A. This

flooring type is required to protect the concrete resulting from normal daily operations on the hangar floor. If this project is not accomplished, deterioration from maintenance operations will continue

DoD Component: Air Force

Appropriation: O&M (3400)

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

REPAIR MULTIPLE SUBSTATIONS Project Title KIRTLAND AIR FORCE BASE Location/Installation State ×

(2000)

Cost

1,000

switchgear. If this project is not accomplished, eventual failure will result in complete and long term accomplish this project will result in continued deterioration of electrical switchgear. Maintenance Project replaces old, unreliable and overloaded electrical switchgear in four substations. Failure to personnel are at risk during maintenance and switching procedures because of the old unreliable power outages. REPAIR TAXIWAY E NELLIS AIR FORCE BASE \geq

thickness from 10 inch PCC to 14 inch PCC. The broken concrete slabs and badly spalled areas create a potential for foreign object damage to aircraft engines. If this project is not accomplished, deterioration Project replaces broken concrete slabs and old joint sealing on the taxiway as well as increasing the will continue causing more extensive repairs.

REPAIR MECHANICAL SYSTEMS ALTUS AIR FORCE BASE OK

motor control center can no longer be repaired as parts are no longer available. Numerous water leaks Project replaces motor control center and upgrades heating and exhaust system in fuel cell. Existing have damaged equipment, controls, and circuits beyond economic repair. If this project is not accomplished, degeneration of the fuel cell will continue.

Exhibit OP-27P

DoD Component: <u>Air Force</u> Appropriation: <u>O&M (3400)</u>

REAL PROPERTY MAINTENANCE ACTIVITIES FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

<u>State</u>	Location/Installation	Project Title	Cost
OK	VANCE AIR FORCE BASE	REPAIR ELAM ROAD	617
	Project replaces deteriorated concrete slabs on Elam Road. Work includes base course repairs, repair of drainage structures/appurtenances and application of new traffic markings. Project is required to repair Elam Road, correct drainage deficiencies and create a center left turn lane to restore operational serviceability and safely support using vehicles and traffic.	I concrete slabs on Elam Road. Work includes base course repairs, repair of nances and application of new traffic markings. Project is required to repair e deficiencies and create a center left turn lane to restore operational port using vehicles and traffic.	
SC	CHARLESTON AIR FORCE BASE	REPAIR BASE SANITARY SEWER	009
	Project replaces major segments of a system installed in the 1950's. The current system is not adequate due to deterioration, settling, and collapse. These blockages result in excessive maintenance costs and potentially could endanger public health. If project is not accomplished, the system will continue to deteriorate with increased maintenance requirements.	e 1950's. The current system is not adequate ss result in excessive maintenance costs and accomplished, the system will continue to	
SC	SHAW AIR FORCE BASE	REPAIR NORTH APRON	1,400

aircraft. Existing pavement is 44 years old and deteriorated. If this project is not accomplished, apron conditions will continue to deteriorate, causing possible foreign object damage and damage to multi-

Page 38

million dollar aircraft.

Exhibit OP-27P

Project replaces apron pavement which provides primary access to the maintenance areas for F-16

DoD Component: Air Force

Appropriation: O&M (3400)

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

(Costing more than \$500,000.00)

(000\$)Project Title Location/Installation State

Cost

1,260 REPAIR SEWAGE SYSTEM ELLSWORTH AIR FORCE BASE SD

Project replaces aged and deteriorated base sewage lines and collection system which were installed in the 1940's. Existing sewage lines are leaking and leaching into the soil, and many pipe segments are now out of alignment or open at the joints. If this project is not accomplished, the risk of potential environmental violations and possible penalties exists.

850

Project replaces the overhead primary distribution in area D with an underground system. Forty percent REPAIR ELECTRICAL DISTRIBUTION power outages. If this project is not accomplished, the electrical distribution system will continue to of the poles are over 30 years and many of the transformers and switches are in need of replacement. The existing system is vulnerable to lightning strikes, phase shorting from high winds, resulting in DYESS AIR FORCE BASE

Ţ

Project replaces 120 concrete slabs in the north touchdown area of the runway. Current ratings for this area are substandard for B-1B aircraft. If this project is not accomplished, the potential for pavement REPAIR RUNWAY TOUCHDOWN decline in reliability, with frequent outages to replace failed components. DYESS AIR FORCE BASE

TX

failure risks continued aircraft operations and mission accomplishment.

Appropriation: O&M (3400) DoD Component: Air Force

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

(\$000) Cost	INSTALL SWITCHGEAR & FEEDERS 500	stem to include a new ng versatility and reliability accomplished, the existing sive repairs.	REPAIR ELECTRICAL DISTRIBUTION 1,000	and conductors. Existing stoadway due to limited ower reliability to mplished, safety and	NG APRON 875
Project Title		Project repairs the base electrical system by modifying the electrical utility system to include a new 15KV switch/gear and new primary feeder. The project improves the operating versatility and reliability of the utility in support of current mission requirements. If this project is not accomplished, the existing overhead distribution system will continue to deteriorate causing more extensive repairs.	REPAIR ELEC	Project replaces existing deteriorated overhead electrical lines with underground conductors. Existing electrical poles require frequent replacement and stand against the edge of the roadway due to limited space, posing a safety hazard due to close proximity with vehicular traffic. Power reliability to numerous mission essential facilities is threatened. If this project is not accomplished, safety and reliability of the electrical system will be compromised.	REPAIR PARKING APRON
Location/Installation	GOODFELLOW AIR FORCE BASE	Project repairs the base electrical syst 15KV switch/gear and new primary for the utility in support of current mis overhead distribution system will con	LACKLAND AIR FORCE BASE	Project replaces existing deteriorated electrical poles require frequent replaspace, posing a safety hazard due to c numerous mission essential facilities reliability of the electrical system will	LAUGHLIN AIR FORCE BASE
<u>State</u>	TX		XT		TX

Exhibit OP-27P

Page 40

increases the potential for foreign object damage to aircraft engines and personnel. If this project is not

accomplished, deterioration will continue causing more extensive repairs.

Project replaces concrete slabs on aircraft parking apron, rows R and S. The parking apron is over 40 years old, cracked and failure is imminent. The cracked pavement presents a safety hazard as it

DoD Component: Air Force

Appropriation: O&M (3400)

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES (Costing more than \$500,000.00)

<u>State</u>	Location/Installation	Project Title	Cost
	HILL AIR FORCE BASE	REPAIR STEAM DISTRIBUTION MAINS	009
	Project replaces existing steam and condensate lines. Existing lines are buried underground. Replacement lines are to be installed in a shallow concrete trench system. Without this project, multiple support facilities will be without reliable environmental control.	isting lines are buried underground. e trench system. Without this project, multiple control.	
	LANGLEY AIR FORCE BASE	REPAIR BASE ROOFS	200
	Project repairs and replaces deteriorating built-up roofs on numerous mission-critical facilities. Many base roofs have several structural and architectural deficiencies, requiring either full replacement or new shingle systems. If this project is not accomplished, moisture problems and leaking conditions will accelerate leading to more expensive repairs.	n numerous mission-critical facilities. Many encies, requiring either full replacement or new sture problems and leaking conditions will	
	FAIRCHILD AIR FORCE BASE	REPAIR TAXIWAY B	515

foreign object damage to aircraft engines. If this project is not accomplished, deterioration will continue

causing more extensive repairs.

Project replaces old and deteriorated asphalt taxiway shoulders. Work is needed to maintain pavement in a usable condition. The raveling pavement presents a safety hazard as it increases the potential for

Appropriation: O&M (3400) DoD Component: Air Force

FY 1998/FY 1999 PRESIDENT'S BUDGET SUBMISSION REAL PROPERTY MAINTENANCE ACTIVITIES

FY 1999 Major Repair/Major Repair With Concurrent Minor Construction Projects (Costing more than \$500,000.00)

State	Location/Installation	Project Title	(\$000) Cost
WA	MCCHORD AIR FORCE BASE	REPAIR C-130 PARKING PADS	530
	Project overlays and strengthens existing C-130 parking p	thens existing C-130 parking pads. Current pads are not strong enough for	

out, causing severe work arounds and increased manpower. If this project is not accomplished, delays to unrestricted operations, requiring aircraft to taxi straight-in and straight-off the pads. Aircraft cannot do a turning movement on the parking pads, requiring aircraft to either back-out under power or be towed mission accomplishment will continue.

REPAIR HTHW SYSTEM
FRANCIS E. WARREN AIR FORCE BASE
WY

543

leak or break could render mission essential facilities unusable for extended periods of time while repairs are made. If this project is not accomplished, the efficiency of the system will continue to deteriorate frequent leaks, the insulation is deteriorated, and the system requires frequent maintenance. A major Project replaces high temperature hot water (HTHW) lines. The distribution system has many and resulting in possible catastrophic failure.

	68,144	68,144	0	68,144
Total Minor Construction:	Total Repair and Maintenance:	Total Active Installations:	Total Inactive Installations:	Grand Total:

Exhibit OP-27P

DoD Component: Air Force Appropriation: O&M 3400

Real Property Maintenance Activities FY 1998 Defense Budget Submission OPERATION & MAINTENANCE COSTS Real Property Maintenance and Minor Construction Projects (HISTORIC BUILDINGS COSTS)

HISTORIC BUILDINGS (Excluding Family Housing)

(2000)

FY99*** 8/9 \$2,929 \$27,887 FY98** \$8,577 \$5,512 591 \$26,452 FY97* \$5,063 \$2,629 450 \$29,190 **FY96** \$3,836 \$19,244 \$4,242 510 (projects costing \$25,000 or under) (projects costing over \$25,000) D. Recurring Maintenance B. Minor Construction A. No. of Facilities C. Major Repair

Υe
ser
ě
e AF Kes
Y
Epe
9
m
<u> </u>
ų /
<u>ဥ</u>
Z
<u></u>
;;
Ste
an
ţ
tue to the transfer of March AFB to the AF
2
ge
ğ
<u> </u>
<u>g</u>

;;
ą
Ħ
นน
.= -
crease in number of facilities due to the transfer of March AFB to the AFI
cre
ĕ
7.1
Y9
ī
*

^{**} FY98 Increase in number of facilities due addition of historical WWII facilities at Hickam AFB, HI contingent upon approval

\$40,542

\$36,882

\$27,322

GRAND TOTAL

^{***} FY99 Increase due to the addition of historical buildings at Elmendorf AFB, AK contingent upon approval

Section 2805. Revenue from Transfer or Disposal of DoD Real Property (Special Fund Account 975188.57)

FY 1996

OF <u>EXPENSE</u>	ER	\$0		
EXPLANATION OF ANTICIPATED EXP	M&R	\$0	\$308,000	\$6,000,000
MONEY RECEIVED (LESS EXPENSES)		\$0	\$308,000	\$6,000,000
LOCATION		Eagle Pass, TX	Elmendorf AFB, AK	Corinne, Utah
TYPE OF REAL PROPERTY		approximately 100 acres	approximately 30.72 acres	AF Plant No. 78
TRANSFER OR DISPOSAL		×	×	×

Section 2805. Revenue from Transfer or Disposal of DoD Real Property (Special Fund Account 975188.57) FY 1997

OF	EXPENSE	ER	\$2,525				
EXPLANATION OF	ANTICIPATED	M&R	\$2,525		\$20,000	\$5,000	\$15,000,000
MONEY RECEIVED	(LESS EXPENSES)		\$5,050		\$20,000	\$5,000	\$15,000,000
	LOCATION		Silver Creek Comm	Site, Silver Creek NE	Lamir, Colorado	Great Falls, Montana	Columbus, Ohio
TYPE OF	REAL PROPERTY		2 Buildings		Land & Buildings	Land & Buildings	Air Force Plant No 85
	OR DISPOSAL		×	×	×	×	×

TRANSFER

Section 2805. Revenue from Transfer or Disposal of DoD Real Property (Special Fund Account 975188.57) FY 1998

TRANSFER

EXPLANATION OF ANTICIPATED EXPENSE	<u>M&R</u> <u>ER</u> Unknown			Unknown			\$20,000	\$20,000
MONEY RECEIVED (LESS EXPENSES)	Unknown			Unknown		23	\$20,000	\$20,000
LOCATION	Ellsworth AFB	Pennington County	FXCV, 11000 West	Ellsworth AFB	Pennington County	FXBS, Nike Admn Area	Cocoa Beach 1, FL	Cocoa Beach 2, FL
TYPE OF <u>REAL PROPERTY</u>	2 Bldgs & 2 Acres of Land			4 Bldgs & 7 Acres of Land			Land & Buildings	Land & Buildings
OR <u>DISPOSAL</u>	×	×		×			×	×



Section 2806. Revenue from Leasing Out DoD Assets (Special Fund Account 975189.57)
FY 1996

DACA01-1-96-6027 Albrook AFS PN Administrative Space DACA63-1-92-0864 Barksdale AFB LA Riding Club ACC-CZQZ-1-94-022 Cannon AFB NM Land (Bank) DACA-47-1-70-67 Cannon AFB NM Telephone Poles DA29-005-ENG-1789 Cannon AFB NM Land (Phone Equip) ACC-CZQZ-1-96-068 Cannon AFB NM Land (PM) ACC-CZQZ-3-96-059 Cannon AFB NM Area (ATM) ACC-CZQZ-3-96-060 Cannon AFB NM Area (ATM) ACC-CZQZ-3-96-060 Cannon AFB NM Area (ATM) ACC-CZQZ-3-96-060 Cannon AFB NM Area (ATM) ACC-CZQZ-1-96-060 Cannon AFB NM Area (ATM) ACC-CZQZ-1-96-060 Cannon AFB NM Banking DACA63-1-83-0552 Dyess AFB TX Banking DACA63-1-83-0552 Dyess AFB TX Bank DACA45-4-86-6005 Ellsworth AFB SD Postal Facility DACA45-4-86-6005 Holloman AFB NM Telephone Exchg Bldg DACA47-1-68-3 Holloman AFB NM Telephone Exchg Bldg DACA47-1-7-69 Holloman AFB NM Fuel	\$5,623 \$750 \$25 \$1,103 \$800 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$800 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1,600 \$432 \$432	\$5,623 \$375 \$25 \$1,103 \$800 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	\$375
3 AZ	\$5,623 \$750 \$25 \$1,103 \$800 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1,600 \$432 \$432	\$5,623 \$375 \$25 \$1,103 \$800 \$1 \$1 \$1 \$21,600 \$4,762 \$4,762	\$375
3 AZ	\$750 \$25 \$1,103 \$800 \$1 \$1 \$1 \$21,600 \$432 \$432	\$375 \$25 \$1,103 \$800 \$1 \$1 \$1 \$21,600 \$4,762 \$4,762	\$375
3 AZ	\$1,103 \$800 \$1 \$1 \$1 \$1 \$1 \$21,600 \$432 \$4,800	\$1,103 \$800 \$1 \$1 \$1 \$21,600 \$4,762	
3 AZ	\$1,103 \$800 \$1 \$1 \$1 \$21,600 \$432 \$4,800	\$1,103 \$800 \$1 \$1 \$1 \$21,600 \$4,762	
3 AZ	\$800 \$1 \$1 \$1 \$21,600 \$432 \$4,800	\$800 \$1 \$1 \$21,600 \$432 \$4,762	
3 AZ	\$1 \$1 \$1 \$21,600 \$432 \$4,800	\$1 \$1 \$1 \$21,600 \$432 \$4,800 \$4,762	
3 AZ	\$1 \$1 \$21,600 \$432 \$4,800	\$1 \$21,600 \$432 \$4,762	
3 AZ	\$1 \$21,600 \$432 \$4,800	\$1 \$21,600 \$432 \$4,800 \$4,762	
3 AZ	\$21,600 \$432 \$4,800	\$21,600 \$432 \$4,800 \$4,762	
	\$432	\$432 \$4,800 \$4,762	
	\$4,800	\$4,800 \$4,762	
		\$4,762	
	\$4,762	****	
	\$3,650	\$3,650	
	\$100	\$100	
	\$2,228	\$2,228	
	\$1,635	\$1,635	
	\$1,080	\$1,080	
	\$460	\$460	
	\$147	\$147	
	\$18,200	\$18,200	
Langley AFB VA Telephone Cable ROW	\$1,000	\$1,000	
Little Rock AFB AR Bank Lease	\$1,600	\$1,600	
Minot AFB ND Placement of Radio Tower	\$100		\$100
Minot AFB ND Construct Telephone Bldg	\$1,250		\$1,250
Moody AFB GA Rental for Bank	\$4,900	\$2,450	\$2,450

Exhibit OP-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&D	OF EXPENSE EP
DACA21-1-77-903	Moody AFB GA	Credit Union (Land)	099\$	\$330	\$330
DACA67-1-75-41	Mountain Home AFB ID	Credit Union	\$250	\$125	\$125
DACA67-1-96-81	Mountain Home AFB ID	Joint Use of Gov't owned poles	\$1,012	\$506	\$506
DACA67-1-95-240	Mountain Home AFB ID	Commercial Tel Exchange	\$3,000	\$1,500	\$1,500
DACA67-1-95-59	Mountain Home AFB ID	First Security Bank	\$6,000	\$3,000	\$3,000
DACA67-2-95-134	Mountain Home AFB ID	R-O-W fiberoptic cable	\$250	\$125	\$125
DACA09-5-96-0036	ISAFAF	Use of 3 Bldgs	\$2,400	\$1,200	\$1,200
DA04-353-ENG-8386	Nellis AFB NV	Telephone Poles	\$312	\$156	\$156
DA04-353-ENG-9531	Nellis AFB NV	Gas line/road	\$40	\$20	\$20
DACA09-1-91-50	Nellis AFB NV	Bank	\$9,653	\$4,826	\$4,826
DACA09-2-72-101	Nellis AFB NV	Substation/pwr line	\$10	\$5	\$5
TAC90-RKMF-L-0001	Nellis AFB NV	Cellular Antennas	\$2,400	\$1,200	\$1,200
DACA09-2-85-80	Nellis AFB NV	Substation/pwr line	\$100	\$50	\$50
DA25-66-ENG-8246	Offutt AFB NE	Credit Union	\$400		\$400
DACA45-1-85-6010	Offutt AFB NE	Telephone Switching Gear	\$13,500	\$13,500	
DACA45-1-76-6021	Offutt AFB NE	Comm Lines	\$662		\$662
DACA45-1-75-6056	Offutt AFB NE	Comm Lines	\$935		\$935
DACA45-1-89-6059	Offutt AFB NE	Land (North Western Bell)	\$450		\$450
DACA45-1-94-6071	Offutt AFB NE	Comm Lines	\$4,900		\$4,900
DACA45-1-74-6143	Offutt AFB NE	Comm Equip	\$34		\$34
DACA21-1-74-1132	Pope AFB NC	Credit Union (Land)	\$250	\$250	
DACA21-1-93-0476	Pope AFB NC	Bank (Land)	\$1	\$	
DACA21-1-94-0985		Bank	\$13,100	\$6,550	\$6,550
DACA21-1-94-0987	Seymour Johnson AFB NC	Use of gov't owned pwr poles	\$3,000	\$1,500	\$1,500
DACA21-1-94-0984	Seymour Johnson AFB NC	RR Spur	\$20,407	\$10,203	\$10,203
DACA41-1-94-547	Whiteman AFB MO	Bank	\$2,800	\$1,400	\$1,400
DACA01-78-6000	Columbus AFB MS	Bank	\$1,650	\$1,650	
DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275	\$275	
ATC-GOO-1-92-035	Goodfellow AFB TX	Credit Union	\$3,300	\$3,300	





OF EXPENSE ER																													
EXPLANATION <u>ANTICIPATED</u> <u>M&R</u>	\$2,580	\$65	\$5,750	\$1,650	\$9,050	\$3,000	\$11,100	\$3,024	\$1,797	\$6,179	\$302	09\$	\$650	\$14,000	\$1,550	\$3,067	\$4,912	\$11,000	\$540	\$4,444	\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$471	\$11,460	\$250	\$959
REVENUE RECEIVED	\$2,580	\$65	\$5,750	\$1,650	\$9,050	\$3,000	\$11,100	\$3,024	\$1,797	\$6,179	\$302	09\$	\$650	\$14,000	\$1,550	\$3,067	\$4,912	\$11,000	\$540	\$4,444	\$4,500	\$1,026	\$27	\$10,270	\$2,400	\$471	\$11,460	\$250	\$959
PURPOSE	Bank	Telephone Poles	Test Track	Bank	Credit Union	Bank	Bank	Liaison Office	Credit Union	Credit Union	Telephone Poles	Land Maint Bldg	Credit Union	Bank	Electric Line	Transmitter/Receiver Site	Bank	Credit Union	Credit Union	Credit Union	Order of Daedalians	Labor Union	Bank	Bank	Bank	Utility Poles	Bank	Credit Union	Saddle Club
LOCATION	Goodfellow AFB TX	Goodfellow AFB TX	Goodfellow AFB TX	Keesler AFB MS	Keesler AFB MS	Lackland AFB TX	Lackland AFB TX	Lackland AFB TX	Lackland AFB TX	Laughlin AFB TX		Laughlin AFB TX	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Luke AFB AZ	Maxwell AFB AL	Maxwell AFB AL	Maxwell AFB AL	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Sheppard AFB TX
LEASE NUMBER	AETC-GDF-1-96-003	AETC-GDF-3-96-002	ATC-G00-4-91-055	AETC-KEE-1-94-007	DACA01-1-73-1032	AETC-LAC-1-96-001	AETC-LAC-1-96-002	ATC-LAC-1-89-041	DACA63-1-77-402	ATC-LAU-1-92-001	ATC-LAU-3-89-037	DACA63-1-85-557	DACA09-1-78-143	DACA09-1-94-220	DACA09-2-90-310	DA-04-353-ENG-8313	AETC-MAX-1-96-001	DACA01-1-89-266	AETC-MAX-3-95-006	DACA63-1-73-0243	ATC-RAN-1-93-013	ATC-RAN-1-93-017	ATC-RAN-1-91-029	ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	ATC-SHE-3-93-009

Exhibit OP-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
	Tyndall AFB FL	Wastewtr Treatment	\$20,250	\$20,250	
	Tyndall AFB FL	Credit Union	\$4,000	\$4,000	
	Tyndall AFB FL	Telephone Poles	\$1,050	\$1,050	
	Tyndall AFB FL	Tele Bldg&Cables	\$1,450	\$1,450	
	*Tyndall AFB FL	Telephone Cable	\$920	\$920	
	Vance AFB OK	Remote Swtcg Fac	\$200	\$200	
	Vance AFB OK	Bank	\$2,700	\$2,700	
	Vance AFB OK	Credit Union	\$650	\$650	
	USAF Academy, CO	City Water Plant & Tesla Hydro	\$94,075	\$47,038	\$47,037
	USAF Academy, CO	Bank	\$2,350	\$2,350	
	USAF Academy, CO	US West Communications Co.	\$5,000	•	\$5,000
	O'Hare ARS IL	Parking Lot	\$55,000	\$60,000	
	Dobbins ARB GA	Credit Union	\$4,000	\$4,000	
	Homestead ARS FL	Pipeline	\$7,800	\$7,800	
	Andrews AFB, MD	Bank	\$1,900	\$1,900	
	Andrews AFB, MD	Water Tower	\$3,000	\$3,000	
	Charleston AFB, SC	Bank	\$12,300	\$12,300	
	Charleston AFB, SC	Credit Union (ATM)	\$0	\$0	
	Dover AFB, DE	Bank	\$2,700	\$2,700	
	Dover AFB, DE	Credit Union	\$485	\$485	
	Fairchild AFB, WA	Railroad Spur	80	\$0	
	Fairchild AFB, WA	Cable TV Franchise	\$3,000	\$3,000	
	Grand Forks AFB, ND	Telephone Bldg	\$750	\$750	
	Grand Forks AFB, ND	Bank	\$5,600	\$5,600	
	Grand Forks AFB, ND	Telephone Communication	\$4,850	\$4,850	
	Finley AFS, ND	Wind Measuring equipment	\$150	\$150	
	Grand Forks AFB, ND	Credit Union	\$2,316	\$2,316	
	MacDill AFB, FL	Telephone	\$9,100	\$9,100	
	MacDill AFB, FL	Credit Union	\$350	\$350	



OF <u>EXPENSE</u> <u>ER</u>																													
EXPLANATION <u>ANTICIPATED</u> <u>M&R</u>	\$4,320	009\$	\$920	\$15,943	\$2,050	\$544	\$12,875	\$1	\$401	\$3,600	\$700	\$10,575	\$500	\$1,680	\$170	\$5,500	\$2,268	\$6,148	\$187	\$4,060	\$7,800	\$13,145	\$625	\$1,200	09\$	\$250	\$15,300	\$3,381	\$16,000
REVENUE RECEIVED	\$4,320	009\$	\$920	\$15,943	\$2,050	\$544	\$12,875	\$1	\$401	\$9,600	\$700	\$10,575	\$500	\$1,680	\$170	\$5,500	\$2,268	\$6,148	\$187	\$4,060	\$7,800	\$13,145	\$625	\$1,200	\$60	\$250	\$15,300	\$3,381	\$16,000
PURPOSE	Bank	GTE Mobilnet	Sewer Line	Bank	Bank	Land/Buried Cable	Bank	Dock Facility for Fuel	Credit Union plus (ATM)	Storage	Parking	Credit Union	Credit Union	Credit Union	Gas Utility Line	Recreation Area	Credit Union	Electric Lines	Gas Pipeline	Telephone Poles	Bank	Air Terminal	Telephone Poles	ATM	Communication	Credit Union	Health Care Facility	Telephone Poles	Blueberry Farm
LOCATION	MacDill AFB, FL	MacDill AFB, FL	March AFB, CA	March AFB, CA	McConnell AFB, KS	McChord AFB, WA	McChord AFB, WA	McGuire AFB, NJ	Scott AFB, IL	Travis AFB, CA	Hancock Field, NY	Tucson IAP, AZ	Key Field, MS	Klamath Falls, OR	Selfridge ANGB, MI	Arnold AFB, TN	Brooks AFB, TX	Edwards AFB, CA	Edwards AFB, CA	Edwards AFB, CA	Eglin AFB, FL	Eglin AFB, FL	Hanscom AFB, MA	Hanscom AFB, MA	Hanscom AFB, MA				
LEASE NUMBER	DACA17-1-88-9	USAF-ACC-NVZR-3-96-001	DACA09-2-90-383	DA-04-353-ENG-9988	LEASE/O-ML-94-009	DACA67-1-59-26	DACA67-1-63-6	DACA51-1-89-175	DACA27-1-86-45	DACA05-1-68-26	DACA51-1-92-154	DACA09-1-95-0120	DACA01-1-84-131	DACA67-1-88-49	DA20-064-ENG-1337	F40650-87-L-0001	AFMC-BK-1-94-0001	DACA09-2-87-19	CACA32640	DACA09-3-76-349	DACA01-1-94-246	AFMC-ADTC-73-1	DACA51-1-92-31	DACA51-1-93-87	DACA51-1-89-26	DACA51-1-78-493	AFMC-HN-1-93-002	DACA51-1-90-75	DACA51-1-96-089

Exhibit OP-34

Z OF EXPI	1,204 \$500	\$100	112	\$742	000	009\$	\$1	00	00:	\$1	\$2	50	15	\$428	\$100	00	00	00	40	00	40	00	00	00	36	\$1	25	\$1
EXPLANATION ANTICIPATED M&R		\$18	\$12,412	\$7	\$1,200	9\$		\$6,800	\$3,500			\$4,150	\$5,715	\$4	\$1	\$6,500	\$1,000	\$5,000	\$240	\$7,400	\$240	\$4,300	\$2,300	\$123,300	\$12,036		\$725	•
REVENUE RECEIVED	\$1,204 \$500	\$100	\$12,412	\$742	\$1,200	\$600	\$1	\$6,800	\$3,500	\$1	\$2	\$4,150	\$5,715	\$428	\$100	\$6,500	\$1,000	\$5,000	\$240	\$7,400	\$240	\$4,300	\$2,300	\$123,300	\$12,036	\$1	\$725	\$1
PURPOSE	Credit Union Credit Union (ATM)	Reservoir	Storage/Office Space	Telephone Poles	Radio Transmitter Site	Reservoir	Bank	Bank	Cell Phone Relay Site	Credit Union	ATM	Bank	Credit Union	Gas Line	Credit Union (ATM)	Bank	Credit Union (ATM)	Bank	Office Space	Bank	Credit Union	Credit Union	Turbine Generating Plant	Lockheed Contract	Credit Union	Credit Union (ATM)	Bank (ATM)	Credit Union (ATM)
LOCATION	Hill AFB, UT Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Hill AFB, UT	Kelly AFB, TX	Kelly AFB, TX	Kelly AFB, TX	Kelly AFB, TX	Kelly AFB, TX	Kirtland AFB, NM	Kirtland AFB, NM	Kirtland AFB, NM	McClellan AFB, CA	McClellan AFB, CA	Newark AFB, OH	Robins AFB, GA	Robins AFB, GA	Robins AFB, GA	Robins AFB, GA	Robins AFB, GA	Tinker AFB, OK	Tinker AFB, OK	Tinker AFB, OK	Tinker AFB, OK
LEASE NUMBER	AFMC-HL-1-93-100 DACA05-1-75-752	AFMC-HL-1-95-149	AFMC-HL-4-94-172	HL-91-12-0/LSE-041	AFMC-HL-1-95-176	AFMC-HL-1-93-096	AFMC-HL-1-93-077	DACA05-1-67-1	AFMC-KY-1-94-001	DACA63-1-69-0348	DACA63-1-85-0553	DACA63-1-87-0547	DACA63-1-87-0560	DACA47-2-73-115	DACA47-1-83-169	DACA47-1-68-90	DACA05-1-84-634	DACA05-1-96-539	AFGE 22221	DACA21-1-96-1238	DACA21-1-85-0929	DACA21-1-87-1014	AFMC-RE-1-93-0001	DACA21-1-96-1231	DACA56-1-96-0002	TAFB-LE-91-02	TAFB-LE-91-01	AFMC-TK-1-94-008





I FASE NIIMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED	OF EXPENSE
				M&R	ER
AFMC-TK-1-94-009	Tinker AFB, OK	Credit Union (ATM)	\$1	\$1	
DACA56-1-94-0004	Tinker AFB, OK	Credit Union (ATM)	\$50	\$20	
AFMC-TK-1-93-001	Tinker AFB, OK	Bank	\$800	\$800	
AFMC-TK-3-95-006	Tinker AFB, OK	Bank	\$1	\$1	
DACA27-1-89-12	Wright-Patt AFB, OH	Bank	\$6,480	\$6,480	
WP-93-1-008	Wright-Patt AFB, OH	Bank (ATM)	\$1	\$1	
WP-90-004	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$1	
WP-90-005	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$1	
DACA27-1-89-11	Wright-Patt AFB, OH	Bank	\$8,800	\$8,800	
DACA27-1-93-57	Wright-Patt AFB, OH	Bank	\$14,500	\$14,500	
WP-91-039	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$1	
DACA27-1-88-51	Wright-Patt AFB, OH	Communication Facility	\$1,525	\$1,525	
DA15-29-ENG-7419	Wright-Patt AFB, OH	Government Utility Poles	\$520	\$520	
DACA31-1-80-74	Wright-Patt AFB, OH	Credit Union	\$1,348	\$1,348	
DACA27-1-88-72	Wright-Patt AFB, OH	Bank	\$788	\$788	
DACA27-1-83-77	Wright-Patt AFB, OH	Telephone Lines	\$2,959	\$2,959	
WP-91-037	Wright-Patt AFB, OH	Bank (ATM)	\$1	\$ 1	
DACA31-1-78-129	Wright-Patt AFB, OH	Parking	\$1,400	\$1,400	
N6274293RP00030	Andersen AFB, Guam	Officers Spouses Club	\$4,800	\$4,800	
N6274288RP00061	Andersen AFB Annex, Guam	Buried Cables	\$13,340	\$13,340	
N6274280RP00016	Andersen AFB Annex, Guam	Microwave Tower Site	\$13,760	\$13,760	
UNNUMBERED	2, Guam	Submerge Cables Communication	\$47,628	\$47,628	
DACA85-1-84-9	Beaver Creek RRS, AK	Microwave Communication	\$350	\$350	
DACA85-1-78-46	Cape Lisburne LRRS, AK	Earth Station	\$650	\$650	
DACA85-1-82-17	Cape Lisburne LRRS, AK	Communication Equipment	\$100	\$100	
DACA85-1-78-20	Cape Newenham LRRS, AK	Earth Station	\$820	\$820	
DACA85-1-80-38	Cape Newenham LRRS, AK	Communication Equipment	\$2,020	\$2,020	
DACA85-1-78-19	Cape Romanzof LRRS, AK	Earth Station	\$1,012	\$1,012	
DACA85-1-80-55	Cape Romanzof LRRS, AK	Communication Equipment	\$300	\$300	

OF EXPENSE	ER																													
EXPLANATION ANTICIPATED	M&R	\$750	\$200	\$100	\$840	\$200	\$1,440	\$160	\$1,344	\$1,344	\$19,000	\$4,400	\$9,000	\$9,100	\$5,700	006\$	\$7,000	\$206	\$10	\$1	\$1	\$10,200	\$1,940	\$250	\$2,600	\$114	\$106,605	\$1,800	\$125	\$32,697
REVENUE RECEIVED		\$750	\$200	\$100	\$840	\$200	\$1,440	\$160	\$1,344	\$1,344	\$19,000	\$4,400	\$9,000	\$9,100	\$5,700	\$900	\$7,000	\$206	\$10	\$1	\$1	\$10,200	\$1,940	\$250	\$2,600	\$114	\$106,605	\$1,800	\$125	\$32,697
PURPOSE		Earth Station	Earth Station	Communication Equipment	Antennas for Radio Station	Earth Station	Communication Equipment	Power Line/Utility Poles	Earth Station	Communication Equipment	Van Storage	Credit Union	Sato Travel	Bank	Parking Lot	Antennas/Space	Telephone Office	Land for Apartments	Fish Hatchery/Rearing	Mountain View School	Public Recreation Area	Telephone Lines	Bank	Credit Union	Communication Lines	Electrical Lines	Commercial Space Launch	O & M for Telephone Switch Gear	Pipeline Easement	AT&T Communication Facility
LOCATION		Eareckson AS, AK	Indian Mountain LRRS, AK	Indian Mountain LRRS, AK	Pillar Mountain RRS, AK	Sparrevohn LRRS, AK	Tatlina LRRS, AK	Fort Yukon RRS, AK	Tin City LRRS, AK	Tin City LRRS, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, Ak	Hickam AFB, HI	Hickam AFB, HI	Hickam AFB, HI	Hickam AFB, HI	Kokee AFB, HI	CAPE CANAVERAL FL	CAPE CANAVERAL FL	MALABAR ANNEX FL	CHEYENNE MTN CO
LEASE NUMBER		DACA85-1-78-28	DACA85-1-78-29	DACA85-1-82-18	DACA85-3-87-15	DACA85-1-78-27	DACA85-1-78-41	DACA85-3-88-61	DACA85-1-85-22	DACA85-1-73-34	FXSB2001REF10010001	DACA85-1-93-57	DACA85-1-92-5	DACA85-1-94-7	DACA85-1-83-45	DACA85-1-88-82	DACA85-1-84-40	W-95-5507-ENG-58	DACA85-9-76-79	W-95-507-ENG-265	DACA85-1-77-62	DACA84-1-68-37	DACA84-1-74-38	DACA84-1-74-9	DACA84-1-73-36	DACA84-3-74-25	SPCCAN-2-91-0007	DACA17-1-68-5	DACA17-2-68-3	DACA45-1-68-5045



LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA85-1-82-48	CLEAR AIR STATION AK	Telephone Right of way	\$850	\$850	
SPCFAL-2-89-0003	FALCON AFB CO	AT&T Regenerator bldg	\$250	\$250	
DACA45-77-6057	F.E. WARREN AFB WY	Bank	\$5,560	\$5,560	
DA-25-066-ENG-12977	F.E. WARREN AFB WY	Trap Club	\$500		\$500
DA-25-066-ENG-5259	F.E. WARREN AFB WY	Electric line easement	\$1,700	\$1,000	\$700
DACA 67-1-76-0407	MALMSTROM AFB MT	Telephone poles	\$2,933	\$2,933	
DACA 67-1-86-0048	MALMSTROM AFB MT	Bank	\$11,938	\$11,938	
DACA 67-1-60-0001	MALMSTROM AFB MT	Comm Facility	868\$	\$888	
DACA 67-1-60-0014	MALMSTROM AFB MT	Conduit & Poles	\$520	\$520	
DA-08-123-ENG-5352	PATRICK AFB FL	Easement power lines	\$400	\$400	
DACA01-1-74-662	PATRICK AFB FL	Office Space for Union	\$0	\$0	
DACA17-1-84-2	PATRICK AFB FL	Bank	\$10,400	\$10,400	
DACA17-1-90-0001	PATRICK AFB FL	Credit Union	\$1,600	\$1,600	
DACA17-2-68-2	PATRICK AFB FL	Electric Substation easement	\$325	\$325	
SPCPET-2-91-0013	PETERSON AFB	Bank	\$0	\$0	
DA-04-353-ENG-6972	VANDENBERG AFB CA	Telephone Dial Central Office	\$0	\$0	
DA-04-353-ENG-9401	VANDENBERG AFB CA	Communication services	\$0	\$0	
DACA09-1-69-35	VANDENBERG AFB CA	Communication lines	\$0	\$0	
SPCVAN-2-94-0001	VANDENBERG AFB CA	Commercial Space Launch	\$35,000	\$35,000	
SPCVAN-2-95-0021	VANDENBERG AFB CA	Commercial Space Launch	\$69,240	\$69,240	
DACA09-1-81-66	VANDENBERG AFB CA	Saddle Club	\$0	\$0	
DACA09-1-85-55	VANDENBERG AFB CA	Air Monitering Station	\$350	\$350	
DACA09-2-86-16	VANDENBERG AFB CA	Pipeline	\$1,362	\$1,362	
DACA09-2-87-4	VANDENBERG AFB CA	Powerline easement	\$0	\$0	
DACA09-2-88-62	VANDENBERG AFB CA	Water Storage Tank	\$0	\$0	
DACA09-2-88-63	VANDENBERG AFB CA	R-O-W for Road	80	80	
Total				\$1,353,140	

Section 2806. Revenue from Leasing Out DoD Assets FY 1997





LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA21-1-77-903	Moody AFB GA	Credit Union (Land)	099\$		\$330
DACA67-1-75-41	Mountain Home AFB ID	Credit Union	\$250	\$125	\$125
DACA67-1-96-81	Mountain Home AFB ID	Joint Use of Gov't owned poles	\$1,012	\$200	\$200
DACA67-1-95-240	Mountain Home AFB ID	Commercial tel exchange	\$3,000	\$1,500	\$1,500
DACA67-1-95-59	Mountain Home AFB ID	First Security Bank	\$6,000	\$3,000	\$3,000
DACA67-2-95-134	Mountain Home AFB ID	R-O-W fiberoptic cable	\$250	\$125	\$125
DACA09-5-96-0036	ISAFAF	Use of 3 Bldgs	\$7,200	\$3,600	\$3,600
ACC-RKMF2-97-017	Nellis AFB NV	Gas Line	\$5,100	\$2,550	\$2,550
DA04-353-ENG-8386	Nellis AFB NV	Telephone poles	\$312	\$156	\$156
DA04-353-ENG-9531	Nellis AFB NV	Gas line/road	\$40	\$20	\$20
DACA09-1-91-50	Nellis AFB NV	Bank	\$9,653	\$4,826	\$4,826
DACA09-2-96-004	Nellis AFB NV	Telephone lines	\$3,600	\$1,800	\$1,800
DACA09-2-72-101	Nellis AFB NV	Substation/pwr line	\$10	\$5	\$5
DACA09-2-85-59	Nellis AFB NV	Fuel pipe line	\$1,250	\$625	\$625
DACA09-2-96-005	Nellis AFB NV	Telephone Lines	\$750	\$375	\$375
TAC90-RKMF-L-0001	Nellis AFB NV	Cellular antennas	\$4,800	\$2,400	\$2,400
DACA09-1-89-81	Nellis AFB NV	TV antennas	\$250	\$125	\$125
DACA09-2-85-80	Nellis AFB NV	Substation/pwr line	\$100	\$20	\$50
DACA09-2-91-6	Nellis AFB NV	Gas pipe line	\$500	\$250	\$250
DA25-66-ENG-8246	Offutt AFB NE	Credit Union	\$400		\$400
DACA45-1-85-6010	Offutt AFB NE	Telephone Switching Gear	\$13,500	\$13,500	
DACA45-1-76-6021	Offutt AFB NE	Comm Lines	\$662		\$662
DACA45-1-75-6056	Offutt AFB NE	Comm Lines	\$935		\$935
DACA45-1-89-6059	Offutt AFB NE	Land (North Western Bell)	\$450		\$450
DACA45-1-94-6071	Offutt AFB NE	Comm Lines	\$4,900		\$4,900
DACA45-1-74-6143	Offutt AFB NE	Comm Equip	\$34		\$34
DACA21-1-74-1132	Pope AFB NC	Credit Union (Land)	\$250	\$250	

Exhibit PB-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE FR
DACA21-1-93-0476	Pope AFB NC	Bank (Land)	\$1	\$	
DACA21-1-94-0985	Seymour Johnson AFB NC	Bank	\$13,100	\$6,550	\$6,550
DACA21-1-94-0987	Seymour Johnson AFB NC	Use of gov't owned pwr poles	\$3,000	\$1,500	\$1,500
DACA21-1-94-0984	Seymour Johnson AFB NC	RR Spur	\$20,407	\$10,203	\$10,203
DACA21-2-87-1015	Shaw AFB SC	R-O-W	\$250	\$250	
DACA41-1-94-547	Whiteman AFB MO	Bank	\$2,800	\$1,400	\$1,400
DACA01-78-600	Columbus AFB MS	Bank	\$1,650	\$1,650	
DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275	\$275	
ATC-G00-1-92-035	Goodfellow AFB TX	Credit Union	\$3,300	\$3,300	
AETC-GDF-1-96-003	Goodfellow AFB TX	Bank	\$2,580	\$2,580	
AETC-GDF-3-96-002	Goodfellow AFB TX	Telephone Poles	\$65	\$65	
ATC-G00-4-91-055	Goodfellow AFB TX	Test Track	\$5,750	\$5,750	
AETC-KEE-1-94-007	Keesler AFB MS	Bank	\$1,650	\$1,650	
DACA01-1-73-1032	Keesler AFB MS	Credit Union	\$9,050	\$9,050	
AETC-LAC-1-96-001	Lackland AFB TX	Bank	\$3,000	\$3,000	
AETC-LAC-1-96-002	Lackland AFB TX	Bank	\$11,100	\$11,100	
ATC-LAC-1-89-041	Lackland AFB TX	Liaison Office	\$3,024	\$3,024	
DACA63-1-77-402	Lackland AFB TX	Credit Union	\$1,797	\$1,797	
ATC-LAU-3-89-037	Laughlin AFB TX	Telephone Poles	\$302	\$302	
DACA63-1-85-557	Laughlin AFB TX	Land Maint Bldg	\$60	860	
DACA09-1-78-143	Luke AFB AZ	Credit Union	\$650	\$650	
DACA09-1-94-220	Luke AFB AZ	Bank	\$14,000	\$14,000	
DACA09-2-90-310	Luke AFB AZ	Electric Line	\$1,550	\$1,550	
DA-04-353-ENG-8313	Luke AFB AZ	Transmitter/Receiver Site	\$3,067	\$3,067	
AETC-MAX-1-96-001	Maxwell AFB AL	Bank	\$4,912	\$4,912	
DACA01-1-89-266	Maxwell AFB AL	Credit Union	\$11,000	\$11,000	
AETC-MAX-3-95-006	Maxwell AFB AL	Credit Union	\$540	\$540	



OF <u>EXPENSE</u> <u>ER</u>																		\$47,037		\$5,000						
EXPLANATION ANTICIPATED M&R	\$4,444	\$4,300 \$1,026	\$27	\$10,270	\$2,400	\$471	\$11,460	\$250	8959	\$20,250	\$4,000	\$1,050	\$1,450	\$1,050	\$200	\$2,700	\$650	\$47,038	\$2,350		\$4,000	\$7,800	\$1,900	\$3,000	\$12,300	\$250
REVENUE RECEIVED	\$4,444	\$4,500 \$1,026	\$27	\$10,270	\$2,400	\$471	\$11,460	\$250	\$950	\$20,250	\$4,000	\$1,050	\$1,450	\$1,050	\$200	\$2,700	\$650	\$94,075	\$2,350	\$5,000	\$4,000	\$7,800	\$1,900	\$3,000	\$12,300	\$250
PURPOSE	Credit Union	Order of Daedalians Labor Union	Bank	Bank	Bank	Utility Poles	Bank	Credit Union	Saddle Club	Wastewtr Treatment	Credit Union	Telephone Poles	Tele Bldg&Cables	Substation & Elec Lines	Remote Swtcg Fac	Bank	Credit Union	City Water Plant & Tesla Hydro	Bank	US West Communications Co.	Credit Union	Pipeline	Bank	Water Tower	Bank	Credit Union (ATM)
LOCATION	Randolph AFB TX	Kandolph AFB IX Randolph AFB TX	Randolph AFB TX	Randolph AFB TX	Reese AFB TX	Reese AFB TX	Sheppard AFB TX	Sheppard AFB TX	Sheppard AFB TX	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	Tyndall AFB FL	*Tyndall AFB FL	Vance AFB OK	Vance AFB OK	Vance AFB OK	USAF Academy, CO	USAF Academy, CO	USAF Academy, CO	Dobbins ARB GA	Homestead ARS FL	Andrews AFB, MD	Andrews AFB, MD	Charleston AFB, SC	Charleston AFB, SC
LEASE NUMBER	DACA63-1-73-0243	ATC-RAN-1-93-013 ATC-RAN-1-93-017	ATC-RAN-1-91-029	ATC-RAN-1-91-030	ATC-REE-1-89-044	ATC-REE-1-90-007	ATC-SHE-1-89-011	ATC-SHE-3-94-013	ATC-SHE-3-93-009	DACA01-1-73-505	DACA01-1-74-157	DACA01-76-ENG-4724	DACA01-76-ENG-5568	AETC-TYN-2-97-002	ATC-VAN-1-89-010	DACA56-1-86-010	DACA56-1-81-025	AFA 94-0045(L) (SUP1)	AFA 92-0025(L)(SUP1)	AFA91-0021(L)(SUP6)	DACA21-1-86-0110	AF(HMSTD 1)88	LEASE/O-AN-94-0047	DACA-31-1-90-629	DACA-21-1-92-0717	DACA21-1-94-1538

Exhibit PB-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA31-1-75-194	Dover AFB, DE	Bank	\$2,700	\$2,700	
DACA31-1-73-144	Dover AFB, DE	Credit Union	\$485	\$485	
DACA67-3-95-25	Fairchild AFB, WA	Railroad Spur	\$13,500	\$13,500	
DACA67-3-95-85	Fairchild AFB, WA	Cable TV Franchise	\$3,000	\$3,000	
DACA25-66-ENG-4280	Grand Forks AFB, ND	Telephone Bldg	\$750	\$750	
DACA45-1-72-6047	Grand Forks AFB, ND	Bank	\$5,600	\$5,600	
DACA45-1-75-6099	Grand Forks AFB, ND	Telephone Communication	\$4,850	\$4,850	
DACA45-1-83-6110	Finley AFS, ND	Wind Measuring equipment	\$150	\$150	
DACA45-1-84-6039	Grand Forks AFB, ND	Credit Union	\$2,316	\$2,316	
DACA17-1-69-10	MacDill AFB, FL	Telephone	\$9,100	\$9,100	
DACA17-1-69-12	MacDill AFB, FL	Credit Union	\$350	\$350	
DACA17-1-88-9	MacDill AFB, FL	Bank	\$4,320	\$4,320	
USAF-ACC-NVZR-3-96-001	MacDill AFB, FL	GTE Mobilnet	\$1,702	\$1,702	
LEASE/O-ML-94-009	McConnell AFB, KS	Bank	\$2,050	\$2,050	
DACA67-1-59-26	McChord AFB, WA	Land/Buried Cable	\$544	\$544	
DACA67-1-63-6	McChord AFB, WA	Bank	\$15,000	\$15,000	
DACA51-1-89-175	McGuire AFB, NJ	Dock Facility for Fuel	\$1	\$1	
DACA27-1-86-45	Scott AFB, IL	Credit Union plus (ATM)	\$401	\$401	
DACA05-1-68-26	Travis AFB, CA	Storage	\$9,600	\$3,600	
DACA51-1-92-154	Hancock Field, NY	Parking	\$700	\$700	
DACA09-1-95-0120	Tucson IAP, AZ	Credit Union	\$10,575	\$10,575	
DACA01-1-84-132	Key Field, MS	Credit Union	\$500	\$500	
DACA67-I-88-49	Klamath Fails, OR	Credit Union	\$1,470	\$1,470	
DA20-064-ENG-1337	Selfridge ANGB, MI	Gas Utility Line	\$170	\$170	
F40650-87-L-0001	Arnold AFB, TN	Recreation Area	\$5,500	\$5,500	
AFMC-BK-1-94-0001	Brooks AFB, TX	Credit Union	\$2,268	\$2,268	
DACA09-2-87-19	Edwards AFB, CA	Electric Lines	\$6,148	\$6,148	



LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED	OF EXPENSE
	40 day		9101	M&R	쮰
CACA32640	Edwards AFB, CA	Gas Pipeline	/814	/816	
DACA09-3-76-349	Edwards AFB, CA	Telephone Poles	\$4,060	\$4,060	
DACA01-1-94-246	Eglin AFB, FL	Bank	\$7,800	\$7,800	
AFMC-ADTC-73-1	Eglin AFB, FL	Air Terminal	\$13,145	\$13,145	
DACA51-1-92-31	Hanscom AFB, MA	Telephone Poles	\$625	\$625	
DACA51-1-93-87	Hanscom AFB, MA	ATM	\$1,200	\$1,200	
DACA51-1-89-26	Hanscom AFB, MA	Communication	09\$	09\$	
DACA51-1-78-493	Hanscom AFB, MA	Credit Union	\$250	\$250	
AFMC-HN-1-93-002	Hanscom AFB, MA	Health Care Facility	\$15,300	\$15,300	
DACA51-1-90-75	Hanscom AFB, MA	Telephone Poles	\$3,381	\$3,381	
DACA51-1-96-089	Hanscom AFB, MA	Blueberry Farm	\$16,000	\$16,000	
AFMC-HL-1-93-100	Hill AFB, UT	Credit Union	\$1,204	\$1,204	
DACA05-1-75-752	Hill AFB, UT	Credit Union (ATM)	\$500	\$500	
AFMC-HL-1-95-149	Hill AFB, UT	Reservoir	\$100	\$100	
AFMC-HL-4-94-172	Hill AFB, UT	Storage/Office Space	\$12,412	\$12,412	
HL-91-12-O/LSE-041	Hill AFB, UT	Telephone Poles	\$742	\$742	
AFMC-HL-1-95-176	Hill AFB, UT	Radio Transmitter Site	\$1,200	\$1,200	
AFMC-HL-1-93-096	Hill AFB, UT	Reservoir	009\$	009\$	
AFMC-HL-1-93-077	Hill AFB, UT	Bank	\$1	\$1	
DACA05-1-67-1	Hill AFB, UT	Bank	\$6,800	\$6,800	
AFMC-KY-1-94-001	Kelly AFB, TX	Cell Phone Relay Site	\$3,500	\$3,500	
DACA63-1-69-0348	Kelly AFB, TX	Credit Union	\$1	\$1	
DACA63-1-85-0553	Kelly AFB, TX	ATM	\$2	\$2	
DACA63-1-87-0547	Kelly AFB, TX	Bank	\$4,150	\$4,150	
DACA63-1-87-0560	Kelly AFB, TX	Credit Union	\$5,715	\$5,715	
DACA47-2-73-115	Kirtland AFB, NM	Gas Line	\$428	\$428	
DACA47-1-83-169	Kirtland AFB, NM	Credit Union (ATM)	\$100	\$100	

Exhibit PB-34

			REVENUE	EXPLANATION	OF
LEASE NOMBER	LOCATION	PURPOSE	RECEIVED	ANTICIPATED	EXPENSE
				M&R	ER
DACA4/-1-68-90	Kirtland AFB, NM	Bank	\$6,500	\$6,500	
DACA05-1-84-634	McClellan AFB, CA	Credit Union (ATM)	\$1,000	\$1,000	
DACA05-1-96-539	McClellan AFB, CA	Bank	\$5,000	\$5,000	
AFGE 22221	Newark AFB, OH	Office Space	\$240	\$240	
DACA21-1-96-1238	Robins AFB, GA	Bank	\$7,400	\$7,400	
DACA21-1-85-0929	Robins AFB, GA	Credit Union	\$240	\$240	
DACA21-1-87-1014	Robins AFB, GA	Credit Union	\$4,300	\$4,300	
AFMC-RE-1-93-0001	Robins AFB, GA	Turbine Generating Plant	\$2,300	\$2,300	
DACA21-1-96-1231	Robins AFB, GA	Lockheed Contract	\$123,300	\$123,300	
DACA56-1-96-0002	Tinker AFB, OK	Credit Union	\$12,036	\$12,036	
TAFB-LE-91-02	Tinker AFB, OK	Credit Union (ATM)	\$1	\$1	
TAFB-LE-91-01	Tinker AFB, OK	Bank (ATM)	\$725	\$725	
AFMC-TK-1-94-008	Tinker AFB, OK	Credit Union (ATM)	\$1	8	
AFMC-TK-1-94-009	Tinker AFB, OK	Credit Union (ATM)	\$1	8	
DACA56-1-94-0004	Tinker AFB, OK	Credit Union (ATM)	\$50	\$50	
AFMC-TK-1-93-001	Tinker AFB, OK	Bank	8800	\$800	
AFMC-TK-3-95-006	Tinker AFB, OK	Bank	\$1	- 5	
DACA27-1-89-12	Wright-Patt AFB, OH	Bank	\$6,480	\$6,480	
WP-93-1-008	Wright-Patt AFB, OH	Bank (ATM)	\$1	\$1	
WP-90-004	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$	
WP-90-005	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$1	
DACA27-1-89-11	Wright-Patt AFB, OH	Bank	\$8,800	\$8,800	
DACA27-1-93-57	Wright-Patt AFB, OH	Bank	\$14,500	\$14,500	
WP-91-039	Wright-Patt AFB, OH	Credit Union (ATM)	\$1	\$	
DACA27-1-88-51	Wright-Patt AFB, OH	Communication Facility	\$1,525	\$1,525	
DA15-29-ENG-7419	Wright-Patt AFB, OH	Government Utility Poles	\$520	\$520	
DACA31-1-80-74	Wright-Patt AFB, OH	Credit Union	\$1,348	\$1,348	





U OF EXPENSE ER	88	59	\$1	00	00	40	20	28	50	50	00	20	20	12	00	50	00	00	40	00	40	09	44	44	00	00	00
EXPLANATION ANTICIPATED M&R	\$788	\$2,959		\$1,400	\$4,800	\$13,340	\$13,760	\$47,628	\$350	\$650	\$100	\$820	\$2,020	\$1,012	\$300	\$750	\$200	\$100	\$840	\$200	\$1,440	\$160	\$1,344	\$1,344	\$19,000	\$4,400	\$9,000
REVENUE RECEIVED	\$788	\$2,959	\$1	\$1,400	\$4,800	\$13,340	\$13,760	\$47,628	\$350	\$650	\$100	\$820	\$2,020	\$1,012	\$300	\$750	\$200	\$100	\$840	\$200	\$1,440	\$160	\$1,344	\$1,344	\$19,000	\$4,400	\$9,000
PURPOSE	Bank	Telephone Lines	Bank (ATM)	Parking	Officers Spouses Club	Buried Cables	Microwave Tower Site	Submerge Cables Communication	Microwave Communication	Earth Station	Communication Equipment	Earth Station	Communication Equipment	Earth Station	Communication Equipment	Earth Station	Earth Station	Communication Equipment	Antennas for Radio Station	Earth Station	Communication Equipment	Power Line/Utility Poles	Earth Station	Communication Equipment	Van Storage	Credit Union	Sato Travel
LOCATION	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Andersen AFB, Guam	Andersen AFB Annex, Guam	Andersen AFB Annex, Guam	Andersen AFB POL, Guam	Beaver Creek RRS, AK	Cape Lisburne LRRS, AK	Cape Lisburne LRRS, AK	Cape Newenham LRRS, AK	Cape Newenham LRRS, AK	Cape Romanzof LRRS, AK	Cape Romanzof LRRS, AK	Eareckson AS, AK	Indian Mountain LRRS, AK	Indian Mountain LRRS, AK	Pillar Mountain RRS, AK	Sparrevohn LRRS, AK	Tatlina LRRS, AK	Fort Yukon RRS, AK	Tin City LRRS, AK	Tin City LRRS, AK	Elmendorf AFB, AK	Elmendorf AFB, AK	Elmendorf AFB, AK
LEASE NUMBER	DACA27-1-88-72	DACA27-1-83-77	WP-91-037	DACA31-1-78-129	N6274293RP00030	N6274288RP00061	N6274280RP00016	UNNUMBERED	DACA85-1-84-9	DACA85-1-78-46	DACA85-1-82-17	DACA85-1-78-20	DACA85-1-80-38	DACA85-1-78-19	DACA85-1-80-55	DACA85-1-78-28	DACA85-1-78-29	DACA85-1-82-18	DACA85-3-87-15	DACA85-1-78-27	DACA85-1-78-41	DACA85-3-88-61	DACA85-1-85-22	DACA85-1-73-34	FXSB2001REF10010001	DACA85-1-93-57	DACA85-1-92-5

Exhibit PB-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED	OF EXPENSE
DACA85_1_04_7	Flmondorf AED AV) in D	9	$\frac{M\&R}{m_0}$	<u>ER</u>
DACA85-1-34-7	Ellicitori AFB, AN	Dallik Doelding I of	\$9,100	\$9,100	
DACA 05 1 99 93	Filmendolf Al B, AN	rainiig Lot	93,700	95,700	
DACA85-1-88-82	Elmendorf AFB, AK	Antennas/Space	8006	006\$	
DACA85-1-84-40	Elmendorf AFB, AK	Telephone Office	\$7,000	\$7,000	
W-95-5507-ENG-58	Elmendorf AFB, AK	Land for Apartments	\$206	\$206	
DACA85-9-76-79	Elmendorf AFB, AK	Fish Hatchery/Rearing	\$10	\$10	
W-95-507-ENG-265	Elmendorf AFB, AK	Mountain View School	\$1	\$1	
DACA85-1-77-62	Elmendorf AFB, Ak	Public Recreation Area	\$1	\$1	
DACA84-1-68-37	Hickam AFB, HI	Telephone Lines	\$10,200	\$10,200	
DACA84-1-74-38	Hickam AFB, HI	Bank	\$1,940	\$1,940	
DACA84-1-74-9	Hickam AFB, HI	Credit Union	\$250	\$250	
DACA84-1-73-36	Hickam AFB, HI	Communication Lines	\$2,600	\$2,600	
DACA84-3-74-25	Kokee AFB, HI	Electrical Lines	\$114	\$114	
SPCCAN-2-91-0007	CAPE CANAVERAL FL	Commercial Space Launch	\$450,249	\$450,249	
DACA17-1-68-5	CAPE CANAVERAL FL	O & M for Telephone Switch Gear	\$1,800	\$1,800	
DACA17-2-68-3	MALABAR FL	Pipeline Easement	\$125	\$125	
DACA45-1-68-5045	CHEYENNE MTN CO	AT&T Communication Facility	\$32,697	\$32,697	
DACA85-1-82-48	CLEAR AS AK	Telephone Right of way	\$850	\$850	
DACA45-77-6057	F.E. WARREN AFB WY	Bank	\$5,560	\$5,560	
DA-25-066-ENG-12977	F.E. WARREN AFB WY	Trap Club	\$500		\$500
DACA 67-1-76-0407	MALMSTROM AFB MT	Telephone poles	\$1,466	\$1,466	
DACA 67-1-86-0048	MALMSTROM AFB MT	Bank	\$9,550	\$9,550	
DACA 67-1-60-0001	MALMSTROM AFB MT	Comm Facility	\$88	868\$	
DACA 67-1-60-0014	MALMSTROM AFB MT	Conduit & poles	\$260	\$260	
DA-08-123-ENG-5352	PATRICK AFB FL	Easement power lines	\$400	\$400	
DACA01-1-74-662	PATRICK AFB FL	Office Space for Union	\$2,040	\$2,040	
DACA17-1-84-2	PATRICK AFB FL	Bank	\$10,400	\$10,400	





			REVENUE	EXPLANATION	OF
LEASE NUMBER	LOCATION	PURPOSE	RECEIVED	ANTICIPATED	EXPENSE
				M&R	ER
DACA17-1-90-0001	PATRICK AFB FL	Credit Union	\$1,600	\$1,600	
DACA17-2-68-2	PATRICK AFB FL	Electric Substation easement	\$325	\$325	
SPCPET-2-91-0013	PETERSON AFB CO	Bank	\$11,200	\$11,200	
DACA45-1-76-6206	PETERSON AFB CO	Credit Union	\$4,760	\$4,760	
DA-04-353-ENG-6972	VANDENBERG AFB CA	Telephone Dial Central Office	\$500	\$500	
DA-04-353-ENG-9401	VANDENBERG AFB CA	Communication services	\$1,943	\$1,943	
DACA09-1-69-35	VANDENBERG AFB CA	Communication lines	\$108	\$108	
SPCVAN-2-94-0001	VANDENBERG AFB CA	Commercial Space Launch	\$35,000	\$35,000	
SPCVAN-2-95-0021	VANDENBERG AFB CA	Commercial Space Launch	\$69,240	\$69,240	
DACA09-1-81-66	VANDENBERG AFB CA	Saddle Club	\$500	\$500	
DACA09-1-85-55	VANDENBERG AFB CA	Air Monitering Station	\$350	\$350	
DACA09-2-86-16	VANDENBERG AFB CA	Pipeline	\$1,362	\$1,362	
DACA09-2-87-4	VANDENBERG AFB CA	Powerline easement	\$100	\$100	
DACA09-2-88-62	VANDENBERG AFB CA	Water Storage Tank	\$375	\$375	
DACA09-2-88-63	VANDENBERG AFB CA	R-O-W for Road	\$375	\$375	

\$1,670,199

Total

Section 2806. Revenue from Leasing Out DoD Assets (Special Fund Account 975189.57)
FY 1998

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA01-1-96-6027	Albrook AFS PN	Administrative Space	\$5,623	\$5,623	
DACA63-1-92-0864	Barksdale AFB LA	Riding Club	\$750	\$375	\$375
ACC-CZQZ-1-94-022	Cannon AFB NM	Land (Bank)	\$25	\$25	
DACA-47-1-70-67	Cannon AFB NM	Telephone Poles	\$1,103	\$1,103	
DA29-005-ENG-1789	Cannon AFB NM	Land (Phone Equip)	\$800	8800	
ACC-CZQZ-1-96-068	Cannon AFB NM	Land (ATM)	\$1	\$1	
ACC-CZQZ-3-96-059	Cannon AFB NM	Area (ATM)	\$1	\$1	
ACC-CZQZ-3-96-060	Cannon AFB NM	Area (ATM)	\$1	\$1	
USAF-ACC-FBNV-1-95-015	Davis-Monthan AFB AZ	Banking	\$21,600	\$21,600	
DACA63-1-83-0552	Dyess AFB TX	Land for Tel Equip Bldg	\$432	\$432	
USAF-SAC-DYS-1-92-005	Dyess AFB TX	Bank	\$4,800	\$4,800	
USAF-SAC-DYS-1-92-006	Dyess AFB TX	Land for Credit Union Bldg	\$4,762	\$4,762	
DACA45-4-86-6005	Ellsworth AFB SD	Postal Facility	\$3,650	\$3,650	
AF 29(600)S-12	Holloman AFB NM	Telephone Exchg Bldg	\$100	\$100	
DACA47-1-68-3	Holloman AFB NM	Telephone Poles	\$2,228	\$2,228	
DACA47-1-73-99	Holloman AFB NM	Credit Union	\$1,635	\$1,635	
DACA47-1-74-69	Holloman AFB NM	Bank	\$1,080	\$1,080	
DACA47-2-76-5	Holloman AFB NM	Fuel Pipeline	\$460	\$460	
DACA01-1-95-6045	Howard AFB PN	Used for growing vegetables	\$147	\$147	
DACA65-1-93-60	Langley AFB VA	Land for Bank	\$18,200	\$18,200	
DACA65-3-96-09	Langley AFB VA	Telephone Cable ROW	\$1,000	\$1,000	
DACAW03-1-96-2052	Little Rock AFB AR	Bank Lease	\$1,600	\$1,600	
DA25-66-ENG-4100	Minot AFB ND	Placement of Radio Tower	\$100		\$100
DACA45-1-67-5210	Minot AFB ND	Construct Telephone Bldg	\$1,250		\$1,250





LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA21-1-89-1013	Moody AFB GA	Rental for Bank	\$4,900	\$2,450	\$2,450
DACA21-1-77-903	Moody AFB GA	Credit Union (Land)	\$660	\$330	\$330
DACA67-1-75-41	Mountain Home AFB ID	Joint Use of Gov't owned poles	\$1,012	\$500	\$506
DACA67-1-95-240	Mountain Home AFB ID	Commercial Tel Exchange	\$3,000	\$1,500	\$1,500
DACA67-1-95-59	Mountain Home AFB ID	First Security Bank	\$6,000	\$3,000	\$3,000
DACA67-2-95-134	Mountain Home AFB ID	R-O-W fiberoptic cable	\$250	\$125	\$125
DACA09-5-96-0036	ISAFAF	Use of 3 Bldgs	\$2,400	\$1,200	\$1,200
DA04-353-ENG-8386	Nellis AFB NV	Telephone Poles	\$312	\$156	\$156
DA04-353-ENG-9531	Nellis AFB NV	Gas line/road	\$40	\$20	\$20
DACA09-1-91-50	Nellis AFB NV	Bank	\$9,653	\$4,826	\$4,826
DACA09-2-72-101	Nellis AFB NV	Substation/pwr line	\$10	\$5	\$5
TAC90-RKMF-L-0001	Nellis AFB NV	Cellular Antennas	\$2,400	\$1,200	\$1,200
DACA09-2-85-80	Nellis AFB NV	Substation/pwr line	\$100	\$20	\$50
DA25-66-ENG-8246	Offutt AFB NE	Credit Union	\$400		\$400
DACA45-1-85-6010	Offutt AFB NE	Telephone Switching Gear	\$13,500	\$13,500	
DACA45-1-76-6021	Offutt AFB NE	Comm Lines	\$662		\$662
DACA45-1-75-6056	Offutt AFB NE	Comm Lines	\$935		\$935
DACA45-1-89-6059	Offutt AFB NE	Land (North Western Bell)	\$450		\$450
DACA45-1-94-6071	Offutt AFB NE	Comm Lines	\$4,900		\$4,900
DACA45-1-74-6143	Offutt AFB NE	Comm Equip	\$34		\$34
DACA21-1-74-1132	Pope AFB NC	Credit Union (Land)	\$250	\$250	
DACA21-1-93-0476	Pope AFB NC	Bank (Land)	\$1	\$1	
DACA21-1-94-0985	Seymour Johnson AFB NC	Bank	\$13,100	\$6,550	\$6,550
DACA21-1-94-0987	Seymour Johnson AFB NC	Use of gov't owned pwr poles	\$3,000	\$1,500	\$1,500
DACA21-1-94-0984	Seymour Johnson AFB NC	RR Spur	\$20,407	\$10,203	\$10,203
DACA41-1-94-547	Whiteman AFB MO	Bank	\$2,800	\$1,400	\$1,400
DACA01-78-600	Columbus AFB MS	Bank	\$1,650	\$1,650	

Exhibit PB-34

			REVENUE	EXPLANATION	OF
LEASE NUMBER	LOCATION	PURPOSE	RECEIVED	ANTICIPATED	EXPENSE
				M&R	ER
DACA01-1-80-192	Columbus AFB MS	Credit Union	\$275	\$275	
ATC-G00-1-92-035	Goodfellow AFB TX	Credit Union	\$3,300	\$3,300	
AETC-GDF-1-96-003	Goodfellow AFB TX	Bank	\$2,580	\$2,580	
AETC-GDF-3-96-002	Goodfellow AFB TX	Telephone Poles	\$65	\$65	
ATC-G00-4-91-055	Goodfellow AFB TX	Test Track	\$5,750	\$5,750	
AETC-KEE-1-94-007	Keesler AFB MS	Bank	\$1,650	\$1,650	
DACA01-1-73-1032	Keesler AFB MS	Credit Union	\$9,050	\$9,050	
AETC-LAC-1-96-001	Lackland AFB TX	Bank	\$3,000	\$3,000	
AETC-LAC-1-96-002	Lackland AFB TX	Bank	\$11,100	\$11,100	
ATC-LAC-1-89-041	Lackland AFB TX	Liaison Office	\$3,024	\$3,024	
DACA63-1-77-402	Lackland AFB TX	Credit Union	\$1,797	\$1,797	
ATC-LAU-3-89-037	Laughlin AFB TX	Telephone Poles	\$302	\$302	
DACA63-1-85-557	Laughlin AFB TX	Land Maint Bldg	860	860	
DACA09-1-78-143	Luke AFB AZ	Credit Union	\$650	\$650	
DACA09-1-94-220	Luke AFB AZ	Bank	\$14,000	\$14,000	
DACA09-2-90-310	Luke AFB AZ	Electric Line	\$1,550	\$1,550	
DA-04-353-ENG-8313	Luke AFB AZ	Transmitter/Receiver Site	\$3,067	\$3,067	
AETC-MAX-1-96-001	Maxwell AFB AL	Bank	\$4,912	\$4,912	
DACA01-1-89-266	Maxwell AFB AL	Credit Union	\$11,000	\$11,000	
AETC-MAX-3-95-006	Maxwell AFB AL	Credit Union	\$540	\$540	
DACA63-1-73-0243	Randolph AFB TX	Credit Union	\$4,444	\$4,444	
ATC-RAN-1-93-013	Randolph AFB TX	Order of Daedalians	\$4,500	\$4,500	
ATC-RAN-1-93-017	Randolph AFB TX	Labor Union	\$1,026	\$1,026	
ATC-RAN-1-91-029	Randolph AFB TX	Bank	\$27	\$27	
ATC-RAN-1-91-030	Randolph AFB TX	Bank	\$10,270	\$10,270	
ATC-REE-1-90-007	Reese AFB TX	Utility Poles	\$471	\$471	
ATC-SHE-1-89-011	Sheppard AFB TX	Bank	\$11,460	\$11,460	
ATC-SHE-3-94-013	Sheppard AFB TX	Credit Union	\$250	\$250	





LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
DACA01-1-73-505	Tyndall AFB FL	Wastewtr Treatment	\$20,250	\$20,250	
DACA01-1-74-157	Tyndall AFB FL	Credit Union	\$4,000	\$4,000	
DACA01-76-ENG-4724	Tyndall AFB FL	Telephone Poles	\$1,050	\$1,050	
DACA01-76-ENG-5568	Tyndall AFB FL	Tele Bldg&Cables	\$1,450	\$1,450	
ATC-VAN-1-89-010	Vance AFB OK	Remote Swtcg Fac	\$200	\$200	
DACA56-1-86-010	Vance AFB OK	Bank	\$2,700	\$2,700	
DACA56-1-81-025	Vance AFB OK	Credit Union	\$650	\$650	
AFA94-0045(L)(SUP1)	USAF Academy, CO	City Water Plant & Tesla Hydro	\$94,075	\$47,038	\$47,037
AFA92-0025(L)(SUP1)	USAF Academy, CO	Bank	\$2,350	\$2,350	
DACA21-1-86-0110	Dobbins ARB GA	Credit Union	\$4,000	\$4,000	
AF(HMSTD 1)88	Homestead ARS FL	Pipeline	\$7,800	\$7,800	
LEASE/O-AN-94-0047	Andrews AFB, MD	Bank	\$1,900	\$1,900	
DACA-31-1-90-629	Andrews AFB, MD	Water Tower	\$3,000	\$3,000	
DACA-21-1-92-0717	Charleston AFB, SC	Bank	\$12,300	\$12,300	
DACA21-1-94-1538	Charleston AFB, SC	Credit Union (ATM)	\$250	\$250	
DACA31-1-75-194	Dover AFB, DE	Bank	\$2,700	\$2,700	
DACA31-1-73-144	Dover AFB, DE	Credit Union	\$485	\$485	
DACA67-3-95-25	Fairchild AFB, WA	Railroad Spur	\$4,500	\$4,500	
DACA67-3-95-85	Fairchild AFB, WA	Cable TV Franchise	\$3,000	\$3,000	
DACA25-66-ENG-4280	Grand Forks AFB, ND	Telephone Bldg	\$750	\$750	
DACA45-1-72-6047	Grand Forks AFB, ND	Bank	\$5,600	\$5,600	
DACA45-1-75-6099	Grand Forks AFB, ND	Telephone Communication	\$4,850	\$4,850	
DACA45-1-83-6110	Finley AFS, ND	Wind Measuring equipment	\$150	\$150	
DACA45-1-84-6039	Grand Forks AFB, ND	Credit Union	\$2,316	\$2,316	
DACA17-1-69-10	MacDill AFB, FL	Telephone	\$9,100	\$9,100	
DACA17-1-69-12	MacDill AFB, FL	Credit Union	\$350	\$350	
DACA17-1-88-9	MacDill AFB, FL	Bank	\$4,320	\$4,320	
USAF-ACC-NVZR-3-96-001	MacDill AFB, FL	GTE Mobilnet	\$1,702	\$1,702	

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE FR
LEASE/O-ML-94-009	McConnell AFB, KS	Bank	\$2,050	\$2,050	
DACA67-1-59-26	McChord AFB, WA	Land/Buried Cable	\$544	\$544	
DACA67-1-63-6	McChord AFB, WA	Bank	\$15,000	\$15,000	
DACA51-1-89-175	McGuire AFB, NJ	Dock Facility for Fuel	\$1	\$1	
DACA27-1-86-45	Scott AFB, IL	Credit Union plus (ATM)	\$401	\$401	
DACA05-1-68-26	Travis AFB, CA	Storage	\$9,600	\$3,600	
DACA51-1-92-154	Hancock Field, NY	Parking	\$700	\$700	
DACA09-1-95-0120	Tucson IAP, AZ	Credit Union	\$10,575	\$10,575	
DACA01-1-84-132	Key Field, MS	Credit Union	\$500	\$500	
DA20-064-ENG-1337	Selfridge ANGB, MI	Gas Utility Line	\$170	\$170	
F40650-87-L-0001	Amold AFB, TN	Recreation Area	\$5,500	\$5,500	
AFMC-BK-1-94-0001	Brooks AFB, TX	Credit Union	\$2,268	\$2,268	
DACA09-2-87-19	Edwards AFB, CA	Electric Lines	\$6,148	\$6,148	
CACA32640	Edwards AFB, CA	Gas Pipeline	\$187	\$187	
DACA09-3-76-349	Edwards AFB, CA	Telephone Poles	\$4,060	\$4,060	
DACA01-1-94-246	Eglin AFB, FL	Bank	\$7,800	\$7,800	
AFMC-ADTC-73-1	Eglin AFB, FL	Air Terminal	\$13,145	\$13,145	
DACA51-1-96-089	Hanscom AFB, MA	Blueberry Farm	\$16,000	\$16,000	
DACA51-1-92-31	Hanscom AFB, MA	Telephone Poles	\$625	\$625	
DACA51-1-93-87	Hanscom AFB, MA	ATM	\$1,200	\$1,200	
DACA51-1-89-26	Hanscom AFB, MA	Communication	860	09\$	
DACA51-1-78-493	Hanscom AFB, MA	Credit Union	\$250	\$250	
AFMC-HN-1-93-002	Hanscom AFB, MA	Health Care Facility	\$15,300	\$15,300	
DACA51-1-90-75	Hanscom AFB, MA	Telephone Poles	\$3,381	\$3,381	
AFMC-HL-1-93-100	Hill AFB, UT	Credit Union	\$1,204	\$1,204	
DACA05-1-75-752	Hill AFB, UT	Credit Union (ATM)	\$500	\$500	
AFMC-HL-1-95-149	Hill AFB, UT	Reservoir	\$100	\$100	
AFMC-HL-4-94-172	Hill AFB, UT	Storage/Office Space	\$12,412	\$12,412	





LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED M&R	OF EXPENSE ER
HL-91-12-0/LSE-041	Hill AFB, UT	Telephone Poles	\$742	\$742	
AFMC-HL-1-95-176	Hill AFB, UT	Radio Transmitter Site	\$1,200	\$1,200	
AFMC-HL-1-93-096	Hill AFB, UT	Reservoir	009\$	009\$	
AFMC-HL-1-93-077	Hill AFB, UT	Bank	\$1	\$1	
DACA05-1-67-1	Hill AFB, UT	Bank	86,800	86,800	
AFMC-KY-1-94-001	Kelly AFB, TX	Cell Phone Relay Site	\$3,500	\$3,500	
DACA63-1-69-0348	Kelly AFB, TX	Credit Union	\$1	\$1	
DACA63-1-85-0553	Kelly AFB, TX	ATM	\$2	\$2	
DACA63-1-87-0547	Kelly AFB, TX	Bank	\$4,150	\$4,150	
DACA63-1-87-0560	Kelly AFB, TX	Credit Union	\$5,715	\$5,715	
DACA47-2-73-115	Kirtland AFB, NM	Gas Line	\$428	\$428	
DACA47-1-83-169	Kirtland AFB, NM	Credit Union (ATM)	\$100	\$100	
DACA47-1-68-90	Kirtland AFB, NM	Bank	\$6,500	\$6,500	
DACA05-1-84-634	McClellan AFB, CA	Credit Union (ATM)	\$1,000	\$1,000	
DACA05-1-96-539	McClellan AFB, CA	Bank	\$5,000	\$5,000	
AFGE 22221	Newark AFB, OH	Office Space	\$240	\$240	
DACA21-1-96-1238	Robins AFB, GA	Bank	\$7,400	\$7,400	
DACA21-1-85-0929	Robins AFB, GA	Credit Union	\$240	\$240	
DACA21-1-87-1014	Robins AFB, GA	Credit Union	\$4,300	\$4,300	
AFMC-RE-1-93-0001	Robins AFB, GA	Turbine Generating Plant	\$2,300	\$2,300	
DACA21-1-96-1231	Robins AFB, GA	Lockheed Contract	\$123,300	\$123,300	
DACA56-1-96-0002	Tinker AFB, OK	Credit Union	\$12,036	\$12,036	
TAFB-LE-91-02	Tinker AFB, OK	Credit Union (ATM)	\$1	\$1	
TAFB-LE-91-01	Tinker AFB, OK	Bank (ATM)	\$725	\$725	
AFMC-TK-1-94-008	Tinker AFB, OK	Credit Union (ATM)	\$1	\$	
AFMC-TK-1-94-009	Tinker AFB, OK	Credit Union (ATM)	\$1	\$1	
DACA56-1-94-0004	Tinker AFB, OK	Credit Union (ATM)	\$20	\$50	1
AFMC-TK-1-93-001	Tinker AFB, OK	Bank	\$800	\$800	

OF EXPENSE	ER																												
EXPLANATION ANTICIPATED	"	\$1	\$6,480	<u>\$</u>	- 5	\$1	\$8,800	\$14,500		\$1,525	\$520	\$1,348	\$788	\$2,959	\$1 •	\$1,400	\$4,800	\$13,340	\$13,760	\$47,628	\$350	\$650	\$100	\$820	\$2,020	\$1,012	\$300	\$750	\$200
REVENUE RECEIVED		\$1	\$6,480	\$1	\$1	\$1	\$8,800	\$14,500	\$1	\$1,525	\$520	\$1,348	\$788	\$2,959	\$1	\$1,400	\$4,800	\$13,340	\$13,760	\$47,628	\$350	\$650	\$100	\$820	\$2,020	\$1,012	\$300	\$750	\$200
PURPOSE		Bank	Bank	Bank (ATM)	Credit Union (ATM)	Credit Union (ATM)	Bank	Bank	Credit Union (ATM)	Communication Facility	Government Utility Poles	Credit Union	Bank	Telephone Lines	Bank (ATM)	Parking	Officers Spouses Club	Buried Cables	Microwave Tower Site	Submerge Cables Communication	Microwave Communication	Earth Station	Communication Equipment	Earth Station	Communication Equipment	Earth Station	Communication Equipment	Earth Station	Earth Station
LOCATION		Tinker AFB, OK	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Wright-Patt AFB, OH	Andersen AFB, Guam	Andersen AFB Annex, Guam	Andersen AFB Annex, Guam	Andersen AFB POL, Guam	Beaver Creek RRS, AK	Cape Lisburne LRRS, AK	Cape Lisburne LRRS, AK	Cape Newenham LRRS, AK	Cape Newenham LRRS, AK	Cape Romanzof LRRS, AK	Cape Romanzof LRRS, AK	Eareckson AS, AK	Indian Mountain LRRS, AK							
LEASE NUMBER		AFMC-TK-3-95-006	DACA27-1-89-12	WP-93-1-008	WP-90-004	WP-90-005	DACA27-1-89-11	DACA27-1-93-57	WP-91-039	DACA27-1-88-51	DA15-29-ENG-7419	DACA31-1-80-74	DACA27-1-88-72	DACA27-1-83-77	WP-91-037	DACA31-1-78-129	N6274293RP00030	N6274288RP00061	N6274280RP00016	UNNUMBERED	DACA85-1-84-9	DACA85-1-78-46	DACA85-1-82-17	DACA85-1-78-20	DACA85-1-80-38	DACA85-1-78-19	DACA85-1-80-55	DACA85-1-78-28	DACA85-1-78-29





OF EXPENSE ER		
EXPLANATION ANTICIPATED M&R	\$100 \$200 \$1,440 \$1,344 \$1,344 \$1,344 \$1,344 \$1,340 \$9,000 \$9,000 \$9,000 \$1,000 \$1,000 \$1,940 \$1,940 \$2,600 \$1,940 \$2,600 \$1,940 \$1,940 \$2,600 \$1,940 \$2,600 \$1,940 \$1,940 \$2,600 \$1,940 \$2,600 \$1,940	\$200 \$200 \$125,000
REVENUE RECEIVED	\$100 \$840 \$1,440 \$1,440 \$1,344 \$1,344 \$1,344 \$1,344 \$1,344 \$1,344 \$1,340 \$2,000 \$2,000 \$2,000 \$1,940 \$1,940 \$1,940 \$2,600 \$1,400 \$2,600 \$1,940 \$1,940 \$1,940 \$1,940 \$2,600 \$1,800 \$2,600 \$1,800 \$2,600 \$1,800 \$2,000 \$1,800	\$200,000 \$125,000
PURPOSE	Communication Equipment Antennas for Radio Station Earth Station Communication Equipment Power Line/Utility Poles Earth Station Communication Equipment Van Storage Credit Union Sato Travel Bank Parking Lot Antennas/Space Telephone Office Land for Apartments Fish Hatchery/Rearing Mountain View School Public Recreation Area Telephone Lines Bank Credit Union Communication Lines Blectrical Lines Electrical Lines Communication Lines	Commercial Space Launch Commercial Space Launch
LOCATION	Indian Mountain LRRS, AK Pillar Mountain RRS, AK Sparrevolu LRRS, AK Tatlina LRRS, AK Fort Yukon RRS, AK Tin City LRRS, AK Elmendorf AFB, AK Hickam AFB, HI Hickam AFB, HI Hickam AFB, HI CAPE CANAVERAL AS FL CAPE CANAVERAL AS FL CAPE CANAVERAL AS FL	CAPE CANAVERAL FL
LEASE NUMBER	DACA85-1-82-18 DACA85-3-87-15 DACA85-1-78-27 DACA85-1-78-41 DACA85-1-85-22 DACA85-1-85-22 DACA85-1-93-57 DACA85-1-92-5 DACA85-1-94-7 DACA85-1-94-7 DACA85-1-84-40 W-95-5507-ENG-58 DACA85-1-84-40 W-95-507-ENG-265 DACA85-1-71-62 DACA84-1-74-9 DACA84-1-74-9 DACA84-1-73-36 DACA84-1-74-9 DACA84-1-74-9 DACA84-1-74-9 DACA84-1-74-9 DACA84-1-74-9 DACA84-1-76-2	PROPOSED PROPOSED

Exhibit PB-34

LEASE NUMBER	LOCATION	PURPOSE	REVENUE RECEIVED	EXPLANATION ANTICIPATED	OF EXPENSE
,		:		M&R	ER
2	MALABAR T.A. FL	Pipeline Easement	\$125	\$125	
ت ا	CHEYENNE MTN AS CO	AT&T Communication Facility	\$32,697	\$32,697	
ن ک	CLEAR AS ALASKA	Telephone Right of way	\$850	\$850	
ĬŢ,	F.E. WARREN AFB WY	Bank	\$5,560	\$5,560	
Ţ,	F.E. WARREN AFB WY	Trap Club	\$500		\$500
2	MALMSTROM AFB MT	Telephone Poles	\$1,466	\$1,466	
2	MALMSTROM AFB MT	Bank	\$9,550	\$9,550	
2	MALMSTROM AFB MT	Comm Facility	868\$	868\$	
2	MALMSTROM AFB MT	Conduit and poles	\$260	\$260	
ď	PATRICK AFB FL	Easement power lines	\$400	\$400	
<u>P</u>	PATRICK AFB FL	Office Space for Union	\$2,040	\$2,040	
ď	PATRICK AFB FL	Bank	\$10,400	\$10,400	
<u> </u>	PATRICK AFB FL	Credit Union	\$1,600	\$1,600	
Ъ	PATRICK AFB FL	Electric Substation easement	\$325	\$325	
ם	PETERSON AFB CO	Bank	\$11,200	\$11,200	
<u>P</u>	PETERSON AFB CO	Credit Union	\$4,760	\$4,760	
>	VANDENBERG AFB CA	Telephone Dial Central Office	\$500	\$500	
>	VANDENBERG AFB CA	Communication services	\$1,943	\$1,943	
>	VANDENBERG AFB CA	Communication lines	\$108	\$108	
>	ANDENBERG AFB CA	Commercial Space Launch	\$35,000	\$35,000	
>	VANDENBERG AFB CA	Commercial Space Launch	\$69,240	\$69,240	
>	VANDENBERG AFB CA	Saddle Club	\$500	\$500	
>	VANDENBERG AFB CA	Air Monitering Station	\$350	\$350	
>	ANDENBERG AFB CA	Pipeline	\$1,362	\$1,362	
>	VANDENBERG AFB CA	Powerline easement	\$100	\$100	
>	VANDENBERG AFB CA	Water Storage Tank	\$375	\$375	
>	ANDENBERG AFB CA	R-O-W for Road	\$375	\$375	
				\$2,000,899	





Section 2921. Revenue from Clossure of Foreign Military Installations FY 1996

\$3,000,000 \$14,300,000 RESIDUAL VALUE Decimomannu AB, Italy Florennes AB, Belgium LOCATION Air Weapons Training Installation 18 US-Funded Buildings IMPROVEMENT

Soesterberg AB, Netherlands

140 Military Family Housing Units

\$8,800,000

Section 2921. Revenue from Clossure of Foreign Military Installations FY 1997

IMPROVEMENT

RESIDUAL VALUE

LOCATION

\$31,000,000

Soesterberg AF Facilities

Soesterberg AB, Netherlands

Exhibit PB-34

Section 2921. Revenue from Clossure of Foreign Military Installations

FY 1998

IMPROVEMENT

LOCATION

RESIDUAL VALUE

18 US-Funded Buildings

Florennes AB, Netherlands

\$3,500,000